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1959

STATE DOCUMENTS

LIST OF

BRIDGES

FEDERAL AID SECONDARY SYSTEM

COMPILED BY THE

MONTANA STATE HIGHWAY COMMISSION
PLANNING SURVEY

IN COOPERATION WITH

U. S. DEPARTMENT OF COMMERCE
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FOREWORD

The following list includes all major bridges, underpasses and overpasses on the Federal Aid Secondary System. Data on Federal Aid constructed structures is from plans. Data on county constructed structures is from new field inventory.

Under column caption "Bridge Number", the three digits on the left indicate Federal Aid Secondary Route Number. The two digits on the second group indicate county number. See list of county names and numbers on the following sheet. The four digits of the last group are the distance of the structure in miles and tenths of miles from the beginning of the route.

COUNTY NAMES AND NUMBERS

COUNTY NAME	COUNTY NUMBER	COUNTY NAME	COUNTY NUMBER
Beaverhead	1	Madison	29
Big Horn	2	Meagher	30
Blaine	3	Mineral	31
Broadwater	4	Missoula	32
Carbon	5	Musselshell	33
Carter	6	Park	34
Cascade	7	Petroleum	35
Chouteau	8	Phillips	36
Custer	9	Pondera	37
Daniels	10	Powder River	38
Dawson	11	Powell	39
Deer Lodge	12	Prairie	40
Fallon	13	Ravalli	41
Fergus	14	Richland	42
Flathead	15	Roosevelt	43
Gallatin	16	Rosebud	44
Garfield	17	Sanders	45
Glacier	18	Sheridan	46
Golden Valley	19	Silver Bow	47
Granite	20	Stillwater	48
Hill	21	Sweet Grass	49
Jefferson	22	Teton	50
Judith Basin	23	Toole	51
Lake	24	Treasure	52
Lewis & Clark	25	Valley	53
Liberty	26	Wheatland	54
Lincoln	27	Wibaux	55
McCone	28	Yellowstone	56

MONTANA HIGHWAY COMMISSION
PLANNING SURVEY

BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
BRIDGE NUMBER	PROJECT NUMBER		STATION	DESIGN LOADING (@Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
	BUILT UNDER	USED IN PLACE											
FAS Route 201													
McCone County													
201-28-0133	S-190 (2)		700 + 42.5	H15-S12	U	24	321	5	66.5	Concrete T. Beam	1957	Redwater River	
Richland County													
201-42-0588	WPSO 361-B	S 361 (4)	110 + 02.0	H15	U	23	76	4	19	Treated Timber Trestle	1937	North Fork Hay Creek	
201-42-0633	WPSO 361-B	S 361 (4)	392 + 40.5	H15	U	23	57	3	19	Treated Timber Trestle	1937	Second Hay Creek	
201-42-0693	NRS 327	S 327 (2)	247 + 84.6	H15	U	19	51	3	25	Treated Timber Trestle	1934	Main Canal	
FAS Route 202													
Sanders County													
202-45-0218	FHP 5 A1, B		650 + 51.4	H20-S16	U	26	78.8	3	29	Concrete Slab		Bull River	Under const. Comp. date 1960
202-45-0313	S 38 (3)		409 + 31.7	H15-S12	U	24	83	3	29	Treated Timber Trestle	1956	Bull River	
FAS Route 203													
Ravalli County													
203-41-0052	S 170(1) U2		561 + 19.0	H15-S12	U	24	374	3	144	Concrete T. Beam	1956	Bitterroot River	
203-41-0055	S 170(1) U2		579 + 27.0	H15-S12	U	24	38	2	19	Treated Timber Trestle	1956	Drainage	
FAS Route 204													
Phillips County													
204-36-0013	S 159(1) U2	S 159(1) U1	273 +63.5	H15-S12	U	24	240	3	92	Steel Plate Girder	1954	Milk River	
204-36-0014	S 159(1) U2	S159(1) U1	267 +01.0	H15-S12	U	24	63	3	25	Treated Timber Trestle	1954	U.S.R.S. Canal	
FAS Route 206													
No Bridges													
FAS Route 207													
No Bridges													
FAS Route 208													
Flathead County													
208-15-0058	S 81 (2)		306 + 98.0	H15-S12	U	24	686	4	180	Steel Girder	1955	Flathead River	

MONTANA HIGHWAY COMMISSION
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BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
BRIDGE NUMBER	PROJECT NUMBER		STATION	DESIGN LOADING (Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
	BUILT UNDER	USED IN PLACE											
FAS Route 209													
Flathead County													
209-15-0037	County Const.				12	14	251	6	156	Steel Howe Truss	1911	Swan River	10 Ton
Lake County													
209-24-0058	County Const.				U	19	255	17	15	Timber Trestle		Swan River	PCW
209-24-0214	FHP 15-A2,E	FHP 15 A3	568 + 26.5	H20-S16	U	26	57	3	19	Treated Timber Trestle	1953	Lost Creek	
209-24-0300	FHP 15-G	FHP 15 G1	1025 + 96.5	H20-S16	U	26	57	3	19	Treated Timber Trestle	1955	Goat Creek	
209-24-0346	FHP 15-H	FHP 15 H1	1274 + 31.5	H20-S16	U	28	69	3	23	Treated Timber Trestle	1955	Lion Creek	10" super in 28'
Missoula County													
209-32-0530	FHP 15-F	FHP 15 F1	1841 + 14.5	H20-S16	U	26	57	3	19	Treated Timber Trestle	1954	Holland Creek	26° 33' 54" Skew
209-32-0808	S-65 (1)	S-65 (2)	649 + 37.5	H20-S16	U	24	75	3	25	Treated Timber Trestle	1950	Morrell Creek	
FAS Route 211													
No Bridges													
FAS Route 212													
Lake County													
12-24-0124	DS-178 (4)	S 178 (5)	5 + 29.5	H-15-S12	U	28	75	3	25	Treated Timber Trestle	1959	Post Creek (Rd Plans)	Mission Creek on County Map
FAS Route 213													
No Bridges													
FAS Route 214													
No Bridges													
FAS Route 215													
No. Bridges													
FAS Route 216													
Pondera County													
216-37-0053	NRS 321-B	S 321 (3)	281 + 69.5	H15	U	21	57	3	19	Treated Timber Trestle	1935	Soberup Creek	
216-37-0095	NRS 321-A	S 321 (3)	500 + 75.0	H15	U	21	150	6	19	Treated Timber Trestle	1934	Dupuyer Creek	
216-37-0117	NRS 321-A	S 321 (3)	651 + 03.8	H15	U	21	38	2	19	Treated Timber Trestle	1934	Irrigation Canal	

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MONTANA HIGHWAY COMMISSION
PLANNING SURVEY

BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
BRIDGE NUMBER	PROJECT NUMBER: BUILT UNDER	PROJECT NUMBER: USED IN PLACE	STATION	DESIGN LOADING (*Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
FAS Route 218													
Pondera County													
218-37-0011	S-96(1)		58 + 68.1	H15	U	24	38	2	19	Treated Timber Trestle	1951	Pondera Coulee	
218-37-0107	S-96(3)		553 + 52.8	H15-S12	U	24	50	2	25	Treated Timber Trestle	1958	Pondera Coulee	
Liberty County													
218-26-0295	County Const.				U	15	46	1	46	Treated Timber Truss		Pondera Coulee	
FAS Route 219													
Teton County													
219-50-0031	S-310(3)		163 + 52.5	H15	U	22	57	3	19	Treated Timber Trestle	1949	Farmers Coulee	
Pondera County													
219-37-0176	FAS 310-B(1)	S 310(4)	367 + 20.0	H15	U	30	38	2	19	Treated Timber Trestle	1945	Drainage	
FAS Route 220													
No Bridges													
FAS Route 221													
Teton County													
221-50-0049	S-341-B(1)		259 + 92.8	H15	U	24	267.7	6	65	Steel I Beam	1939	Teton River	Skew 30°
FAS Route 223													
Chouteau County													
223-08-0013	S-339(4)		71 + 05.0	H15-S12	U	24	297.5	6	50	Concrete T. Beam	1953	Teton River	
Liberty County													
223-26-0379	County Const.			H8	9'0" *	15 *	360	5	360	Through Steel Truss	1929	Marias River	(* 12'0" V.C. 6'11" H.C.) 7 Ton redeck 1947 5 M.P.H.
223-26-0435	FAS 339-B(1)		1999 + 11.5	H15	U	22	57	3	19	Treated Timber Trestle	1939	Drainage	
223-26-0473	County Const.	WPSO 339	65 + 26.0	H15	U	18	38	2	19	Untreated Timber Trestle	1925	9 Mile Coulee	New Deck By WPA 1938
223-26-0500	County Const.	WPSO 339	209 + 13.0	H15	U	18	76	4	19	Untreated Timber Trestle	1925	Cottonwood Creek	New Deck By WPA 1937
FAS Route 224													
No Bridges													

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CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
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FAS Route 225													
Cascade County													
225-07-0024	NRS 312		117 + 28.5	H15	U	19	57	3	19	Treated Timber Trestle	1934	Drainage	
Chouteau County													
225-08-0298	County Const.				12	15	152	2	133	Steel Pratt Truss	1919	Teton River	20 Ton-repair by WPA 1936
FAS Route 226													
Cascade County													
226-07-0301	U 388(1)									Underpass		Spur FAP Rte 3(6th Span Steel)	
226-07-0036	NRS 3294		151 + 53.5	H15	U	23	57	3	19	Treated Timber Trestle	1937	Sand Coulee	Skew 30°
FAS Route 227													
No Bridges													
FAS Route 228													
Cascade County													
228-07-0105	FAS 348-C(1)	S 348(8)	539 + 65.5	H15	U	25	57	3	19	Treated Timber Trestle	1941	Red Coulee	
228-07-0164	WPSO 348(A)	WPSO 348(2)	143 + 15.0	H15	U	21	186	5	60.5	Steel I Beam	1936	Belt Creek	
Chouteau County													
228-08-0223	S 348(6)		454 + 14.3	H15	U	24	75	3	25	Treated Timber Trestle	1954	Highwood Creek	
FAS Route 230													
Chouteau County													
230-08-0002	SG 20-9		112 + 50.9	H15-S12	U	24	128	3	46.5	Concrete T. Beam	1953	G.N. Ry	
230-08-0025	County Const.			H15	12'0" *	16	841	6	225	Through Steel Truss	1888	Missouri River	Built as toll by private enterprize 10 ton limit -10 MPH(*14' V.C.)
230-08-0038	S 290(10)		77 + 55.0	H15-S12	U	28	125	5	25	Treated Timber Trestle	1956	Shonkin Creek	
230-08-0084	NRS 290-C(1)	S 290(10)	322 + 14.5	H15	U	24	75	3	25	Treated Timber Trestle	1939	Boyle Coulee(O'Hanlon)	Skew 30°
230-08-0130	FAS 290-D	S 290(10)	564 + 24.0	H15	U	24	38	2	19	Treated Timber Trestle	1941	Drainage	
230-08-0295	S 290(7)		1438 + 47.5	H15	U	24	57	3	19	Treated Timber Trestle	1949	Drainage	Skew 30°
230-08-0320	S 307(4)		1567 + 60.5	H15	U	20	57	3	19	Treated Timber Trestle	1949	Drainage	
230-08-0329	S 307(4)		1618 + 97.0	H15	U	20	76	4	19	Treated Timber Trestle	1949	Flat Creek	
230-08-0339	S 307(4)		1670 + 12.5	H15	U	20	25	1	25	Treated Timber Trestle	1949	Tributary Flat Creek	
230-08-0414	S 307(6)		656 + 92.5	H15	U	24	75	3	25	Treated Timber Trestle	1950	Cowboy Steele Creek	
230-08-0418	S 307(6)		632 + 35.0	H15	U	24	75	3	25	Treated Timber Trestle	1950	Butte Creek	

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FAS Route 230													
Choteau Co.													
230-08-0465	S 307(5)		383 + 70.0	H15	U	20	200	8	25	Treated Timber Trestle	1949	Arrow Creek	
Judith Basin Co.													
230-23-0609	NRS 307-A	S 307(1)M	329 + 63.5	H15	U	24	57	3	19	Treated Timber Trestle	1934	Wolf Creek	Widened 1952
FAS Route 231													
Hill County													
231-21-0090	FAS 13-E(1)	S 13(3)	431 + 30.0	H15	U	24	38	2	19	Treated Timber Trestle	1941	O'Brien Coulee	
231-21-0128	S 13(3)		688 + 18.0	H15	U	20	38	2	19	Treated Timber Trestle	1947	Little Sage Creek	
231-21-0186	S 13(3)		949 + 42.5	H15	U	20	57	3	19	Treated Timber Trestle	1947	Sage Creek	
FAS Route 232													
Hill County													
232-21-0001	WPGS 301-C		4 + 88.1	H15	U	22	826.2	30	73.7	Steel I Beam	1936	G.N. Ry.	
232-21-0002	County Const.	WPGS 301-C	12 + 30.1		10' 6"*	18*	286.6	6	190	Steel Truss	1912	Milk River	10 Ton (*14'6" V.C. - 11'0" H.C.)
FAS Route 233													
No Bridges													
FAS Route 234													
Hill County													
234-21-0020	County Const.	S-US 70(1)	538 + 56.4	H8*	U	19	95.6	3	57	Steel Pony Truss		Scott Coulee Canal	
FAS Route 235													
Fergus County													
235-14-0004	County Const.	S 309(4)	332 + 85.0		U	18	50	2	25	Concrete Slab		Warm Springs Creek	Built prior to 1921
235-14-0033	S 309(3)	S 309(4)	131 + 80.0	H15	U	24	38	2	19	Treated Timber Trestle	1949	Warm Springs Creek	
235-14-0035	NRS 309-A	S 309(4)	387 + 01.0	H15	U	19	38	2	19	Treated Timber Trestle	1934	Irrigation Canal	
235-14-0090	NRS 309-A	S 309(4)	410 + 75.5	H15	U	19	95	5	19	Treated Timber Trestle	1934	Warm Springs Creek	
235-14-0100	NRS 309-B	S 309(5)	473 + 09.5	H15	U	19	95	5	19	Treated Timber Trestle	1935	Warm Springs Creek	
235-14-0175	S 342(3)	S 342(6)	584 + 31.4	H15	U	24	177	3	68	Steel Girder	1948	Judith River	
235-14-0179	S 342(4)	S 342(6)	566 + 05.5	H15	U	24	175	7	25	Treated Timber Trestle	1949	Sage Creek	
235-14-0225	S 342(4)	S 342(6)	322 + 63.5	H15	U	24	57	3	19	Treated Timber Trestle	1949	Dry Wolf Creek	
235-14-0299	S 342(5)	S 342(7)	661 + 58.0	H15	U	24	76	4	19	Treated Timber Trestle	1952	Wolf Creek	
235-14-0364	S 342(5)	S 342(7)	320 + 61.0	H15	U	24	38	2	19	Treated Timber Trestle	1952	Coffee Creek	

MONTANA HIGHWAY COMMISSION
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CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
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FAS Route 236													
Fergus County													
236-14-0042	S 68(1)		223 + 85.0	H15	U	24	38	2	19	Treated Timber Trestle	1953	Dog Creek	
236-14-0063	S 68(2)		338 + 53.5	H15	U	24	38	2	19	Treated Timber Trestle	1954	Little Dog Creek	
236-14-0095	S 68(2)		511 + 97.4	H15	U	24	38	2	19	Treated Timber Trestle	1954	Dog Creek	
236-14-0101	S 68(2)		542 + 74.5	H15	U	24	57	3	19	Treated Timber Trestle	1954	Dog Creek	
236-14-0493	Free Ferry	7 A.M.- 6 P.M.										Missouri River	
Chouteau County													
236-08-0552	Co. Const.(WPA)				U	17	98	5	25	Untreated Timber Trestle		Chip Coulee	
236-08-0636	County Const.				U	16	52	3	17	Untreated Timber Trestle		Chip Coulee	
236-08-0660	County Const.				U	17	38	2	19	Untreated Timber Trestle		Chip Coulee	
236-08-0720	County Const.				U	14	64	1	64	Steel Pony Truss on Piles		Eagle Creek	
FAS Route 237													
Fergus County													
237-14-0019	County Const.				U	15	50	1	50	Howe Steel Truss	1908	Big Spring Creek	
237-14-0037	County Const.				U	18	27	1	27	Concrete Slab		Burnette Creek	
FAS Route 238													
Fergus County													
238-14-0004	S US 19(2)		20 + 45.0	H15-S12	U	38	49	2	24.5	Reinforced Concrete Slab	1958	Mill Ditch	
238-14-0192	County Const.				U	24	30	2	15	Untreated Timber Trestle		Drainage	
FAS Route 239													
Judith Basin Co.													
239-23-0031	County Const.				U	13	63	1	63	Steel Pratt Truss	1912	Judith River	35° Skew
FAS Route 240													
Blaine County													
240-03-0015	County Const.	S 311(2)	66 + 17.0	H10 *	11' 4" *	15.5	160	1	160	Thru Steel Truss	Unknown	Milk River	10 Ton (* 14'4"V.C. - 7'6" H.C.)
240-03-0018	County Const.	S 311(2)	83 + 47.4	H10 *	U	23	50	2	25	Treated Timber Trestle	Unknown	Drainage	
240-03-0029	County Const.	S 311(2)	142 + 88.9	H10 *	U	23	40	1	40	Steel I Beam	1954	Three Mile Creek	
240-03-0076	County Const.	WPSC 340	395 + 00.0		U	23	74	3	36	Steel I Beam		Six Mile Creek	
240-03-0124	S 340(3)		686 + 85.3	H15-S12	U	24	38	2	19	Treated Timber Trestle	1957	Bean Creek	
240-03-0166	S 340(3)		465 + 56.2	H15-S12	U	24	38	2	19	Treated Timber Trestle	1957	Snake Creek	
240-03-0250	S 340(4)		19 + 56.0	H15-S12	U	24	57	3	19	Treated Timber Trestle	1957	Peoples Creek	

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FAS Route 241													
Blaine County													
241-03-0002	S 12(8)		9 + 93.0	H12-S12	U	24	88	4	25	Treated Timber Trestle	1957	Thirty Mile Creek	
241-03-0010	FAS 12-A(1)	FAS 12-A(2)	33 + 94.5	H15	U	24	57	3	19	Treated Timber Trestle	1940	Buckley Coulee	
241-03-0042	FAS 12-A(1)	FAS 12-A(2)	202 + 71.5	H15	U	24	95	5	19	Treated Timber Trestle	1940	Fogey Creek	
241-03-0075	FAS 12-B(1)		375 + 14.0	H15	U	24	76	4	19	Treated Timber Trestle	1947	West Fork Wayne Creek	
241-03-0091	FAS 12-B(1)		461 + 69.0	H15	U	24	76	4	19	Treated Timber Trestle	1947	Wayne Creek	
241-03-0097	FAS 12-B(1)		496 + 19.5	H15	U	24	57	3	19	Treated Timber Trestle	1947	East Fork Wayne Creek	
241-03-0110	FAS 12-B(1)		565 + 03.5	H15	U	24	57	3	19	Treated Timber Trestle	1947	Drainage	
241-03-0122	FAS 12-B(1)		623 + 40.5	H15	U	24	57	3	19	Treated Timber Trestle	1947	West Savoy Creek	
241-03-0375	S 12(6)		349 + 27.2	H10	U	20	117	4	40	Steel I Beam	1950	Woody Island Creek(Coulee)	
Turner Spur													
No Bridges													
FAS Route 242													
Phillips Co.													
242-36-0055	WPSO 337	S 337(5)	287 + 99.5	H15	U	23	57	3	19	Treated Timber Trestle	1936	Circle Diamond Coulee	
242-36-0060	WPSO 337	S 337(5)	314 + 03.0	H15	U	23	114	6	19	Treated Timber Trestle	1936	Assiniboine Creek	Skew 30°
242-36-0152	S 337(4)	S 337(7)	796 + 66.0	H15	U	24	100	4	25	Treated Timber Trestle	1950	Cottonwood Creek	
242-36-0174	S 337(4)	S 337(7)	913 + 13.0	H15	U	24	76	4	19	Treated Timber Trestle	1950	Little Cottonwood Creek	
242-36-0470	S 337(9)	S 337(8)	1506 + 20.0	H15-S12	U	24	100	4	25	Treated Timber Trestle	1958	Whitewater Creek	
FAS Route 243													
Phillips County													
243-36-0007	WPSO 335-B	S 335(3)	37 + 95.5	H15	U	21	57	3	19	Treated Timber Trestle	1936	Drainage	
243-36-0010	WPSO 335-B	S 335(3)	55 + 20.0	H15	U	21	38	2	19	Treated Timber Trestle	1936	Drainage	
243-36-0012	WPSO 335-B	S 335(3)	63 + 09.0	H15	U	21	95	5	19	Treated Timber Trestle	1936	USRS Ditch	
243-36-0013	WPSO 335-B	S 335(3)	69 + 07.0	H15	U	21	57	3	19	Treated Timber Trestle	1936	Drainage	
243-36-0014	WPSO 335-B	S 335(3)	75 + 88.0	H15	U	21	57	3	19	Treated Timber Trestle	1936	Drainage	
243-36-0016	WPSO 335-B	S 335(3)	82 + 90.0	H15	U	21	38	2	19	Treated Timber Trestle	1936	Drainage	
243-36-0018	WPSO 335-B	S 335(3)	92 + 60.0	H15	U	21	114	6	19	Treated Timber Trestle	1936	Drainage	
243-36-0022	WPSO 335-B	S 335(3)	114 + 81.0	H15	U	21	38	2	19	Treated Timber Trestle	1936	Drainage	
243-36-0058	S 335(4)	S 335(5)	306 + 40.0	H15-S12	U	24	250	3	96	Steel Plate Girder	1954	Milk River	
243-36-0096	County Const.				U	19	61.6	4	28	Steel I Beam		White(Stinky Water Creek)	
243-36-0101	County Const.				U	14.3	117	5	40	Steel I Beam		Whitewater Creek	
FAS Route 244													
Petroleum Co.													
244-36-0024	FAS 356-C(1)	S 335(6)	130 + 56.0	H15	U	23	38	2	19	Treated Timber Trestle	1940	Drainage	Skew 30°
244-36-0058	FAS 356-B(1)	S 335(6)	263 + 15.5	H15	U	23	133	7	19	Treated Timber Trestle	1939	Flatwillow Creek	
244-36-0121	NRS 331-A	S 331(5)	39 + 04.0	H15	U	21	38	2	19	Treated Timber Trestle	1939	Pike Creek	
244-36-0123	NRS 331-A	S 331(5)	48 + 31.0	H15	U	21	38	2	19	Treated Timber Trestle	1935	Drainage	
244-36-0185	S 331(3)	S 331(4)	354 + 12.0	H15	U	24	76	4	19	Treated Timber Trestle	1948	Yellow Water Creek	
244-36-0233	FAS 331-B(1)	S 331(4)	632 + 16.0	H15	U	24	125	5	25	Treated Timber Trestle	1941	McDonald Creek	

MONTANA HIGHWAY COMMISSION
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BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
BRIDGE NUMBER	PROJECT NUMBER: BUILT UNDER	PROJECT NUMBER: USED IN PLACE	STATION	DESIGN LOADING (*Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
FAS Route 245													
No Bridges													
FAS Route 246													
Valley County													
246-53-0007	S 257(4)		190 + 39.3	H15-S12	U	24	120	4	45	Continuous Concrete T Beam		Cherry Creek	Under Const. Comp. Date 11-30-60
246-53-0011	S 257(4)		165 + 50.0	H15-S12	U	24	75	3	25	Treated Timber Trestle		Drainage	Under Const. Comp. Date 11-30-60
246-53-0021	S 257(4)		115 + 65.0	H15-S12	U	24	400	3	154	Riveted Steel Plate Girder		Milk River	Under Const. Comp. Date 11-30-60
246-53-0087	County Const.				U	20	75	3	26.5	Untreated Timber Trestle		Antelope Creek	
FAS Route 247													
Valley County													
247-53-0050	S 368(6)		261 + 85.3	H15	U	24	150	6	25	Treated Timber Trestle	1948	East Fork Cherry Creek	
247-53-0238	S 368(6)		1254 + 32.5	H15	U	24	125	5	25	Treated Timber Trestle	1948	Dry Fork Creek	Skew 45°
247-53-0265	FAS 368-C	S 368(9)	157 + 47.3	H15	U	24	114	6	19	Treated Timber Trestle	1940	West Fork Porcupine Creek	
247-53-0335	FAS 368-B	S 368(8)	528 + 23.4	H15	U	24	57	3	19	Treated Timber Trestle	1939	Drainage	
247-53-0378	WPSO 368	S 368(8)	756 + 73.0	H15	U	23	100	4	25	Treated Timber Trestle	1936	Middle Fork Porcupine Creek	Skew 30°
247-53-0384	NRS 286-B	S 286(3)	28 + 33.4	H15	U	21	76	4	19	Treated Timber Trestle	1935	Alkali Creek	
FAS Route 248													
Daniels County													
248-10-0025	S 8 A	S 8(9)	386 + 25.0	H15	U	24	25	1	25	Treated Timber Trestle	1940	Drainage	
248-10-0030	S 8 A	S 8(9)	360 + 13.8	H15	U	24	277.6	6	108	Steel Pony Truss	1940	East Fork Poplar River	
248-10-0032	S 8 A	S 8(9)	348 + 87.5	H15	U	24	76	3	25	Treated Timber Trestle	1940	Drainage	
248-10-0036	S 8 A	S 8(9)	329 + 35.5	H15	U	24	127	5	39	Treated Timber Trestle	1940	Butte Creek	
248-10-0093	S 8 B	S 8(9)	27 + 80.5	H15	U	26	25	1	25	Treated Timber Trestle	1941	Drainage	
248-10-0106	S 8(4)		968 + 57.5	H15	U	24	75	3	25	Treated Timber Trestle	1947	Spring Creek	
248-10-0177	S 8(4)		596 + 18.0	H15	U	24	38	2	19	Treated Timber Trestle	1947	Drainage	
248-10-0220	County Const.	S 8(5)	365 + 82.5	H15 *	U	24	57	3	19	Treated Timber Trestle	1948	Drainage	
248-10-0225	County Const.	S 8(5)	339 + 72.0	H15 *	U	24	76	4	19	Treated Timber Trestle	1948	Drainage	
248-10-0243	County Const.	S 8(5)	224 + 28.5	H15 *	U	24	57	3	19	Treated Timber Trestle	1948	Drainage	
248-10-0289	County Const.	S 8(5)	36 + 67.5	H15 *	U	24	75	3	25	Treated Timber Trestle	1948	Drainage	
248-10-0290	County Const.	S 8(5)	32 + 35.0	H15 *	U	24	50	2	25	Treated Timber Trestle	1948	Old Overflow Channel	
Valley County													
248-53-0291	County Const.	S 8(5)	24 + 00.0	H15 *	U	24	200	8	25	Treated Timber Trestle	1948	West Fork Poplar River	
248-53-0293	County Const.	S 8(5)	13 + 37.5	H15 *	U	24	75	3	25	Treated Timber Trestle	1948	Overflow W. Fk. Poplar River	
248-10-0316	S 8(6)		527 + 70.0	H15	U	24	50	2	25	Treated Timber Trestle	1950	Spring Creek	Skew 30°
FAS Route 249													
Valley County													
249-53-0020	S 332(5)	S 332(6)	404 + 21.5	H15-S12	U	24	369	3	125	Steel Girder	1957	Milk River	
249-53-0072	NRS 332-A		130 + 08.5	H15	U	23	57	3	19	Treated Timber Trestle	1936	Galpin Coulee	
249-53-0098	US Army Eng.				U	24	286	5	56	Steel I Beams	1949	Overflow Missouri River	(Galloping Coulee)

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CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
BRIDGE NUMBER	PROJECT NUMBER		STATION	DESIGN LOADING (*Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
	BUILT UNDER	USED IN PLACE											
FAS Route 250													
No Bridges													
FAS Route 251													
Roosevelt Co.													
251-43-0118	S-15(2)	S15(8)	624 + 73.0	H15	U	20	25	1	25	Treated Timber Trestle	1948	Drainage	
251-43-0155	S-15(2)	S15(8)	819 + 74.5	H15	U	20	25	1	25	Treated Timber Trestle	1948	Drainage	
251-43-0178	S-15(3)	S15(9)	939 + 05.0	H15	U	24	25	1	25	Treated Timber Trestle	1950	Kirn Coulee	
251-43-0207	S-15(3)	S15(9)	1092 + 89.0	H15	U	24	25	1	25	Treated Timber Trestle	1950	Drainage	
251-43-0217	S-15(3)	S15(9)	1143 + 65.0	H15	U	24	38	2	19	Treated Timber Trestle	1950	Hay Creek	
Daniels County													
251-10-0409	S-15(6)		2163 + 01.0	H20-S16	U	24	25	1	25	Treated Timber Trestle	1954	Smoke Creek	
251-10-0498	S-15(4)		127 + 00.0	H15	U	24	25	1	25	Treated Timber Trestle	1950	Eagle Creek	
FAS Route 252													
McCone County													
252-28-0015	S 31(1)	S 31(2)	79 + 36.0	H15	U	24	100	4	25	Treated Timber Trestle	1950	Horse Creek	11 Ton
252-28-0070	S 31(1)	S 31(2)	374 + 38.9	H15	U	24	38	2	19	Treated Timber Trestle	1950	Denwoody Creek	11 Ton
252-28-0080	S 31(1)	S 31(2)	426 + 20.9	H15	U	24	75	3	25	Treated Timber Trestle	1950	Horse Creek	
252-28-0130	S 31(1)	S 31(3)	686 + 81.5	H15	U	24	57	3	19	Treated Timber Trestle	1950	Horse Creek	11 Ton
252-28-0141	S 31(3)		746 + 03.5	H15	U	24	38	2	19	Treated Timber Trestle	1955	Drainage	
FAS Route 253													
Prairie County													
253-40-0009	S 302(13)	S 302(14)	49 + 82.5	H15-S12	U	24	825	6	210	Riveted Plate Girders	1959	Yellowstone River	
253-40-0036	NRS 302 A		193 + 25.0	H15	U	21	50	2	25	Treated Timber Trestle	1936	Drainage	
253-40-0046	NRS 302 A		246 + 60.0	H15	U	21	362.5	9	40	Steel I Beam	1936	Cherry Creek	
253-40-0080	NRS 302 B		427 + 72.5	H15	U	21	95	5	19	Treated Timber Trestle	1935	Brackett Creek	
253-40-0094	NRS 302 B		499 + 26.3	H15	U	21	133	7	19	Treated Timber Trestle	1935	Cedar Creek	
253-40-0147	FAS 302 C		783 + 28.0	H15	U	24	76	4	19	Treated Timber Trestle	1939	Drainage	
253-40-0174	FAS 302 D		927 + 28.0	H15	U	24	76	4	19	Treated Timber Trestle	1940	Drainage	
253-40-0188	FAS 302 D		1000 + 92.5	H15	U	24	95	5	19	Treated Timber Trestle	1940	Drainage	
253-40-0224	FAS 302(7)		1189 + 47.5	H15	U	20	75	3	25	Treated Timber Trestle	1947	Cedar Creek	25° Skew
253-40-0269	FAS 307(7)		1424 + 35.0	H15	U	20	38	2	19	Treated Timber Trestle	1947	Cedar Creek	
McCone County													
253-28-0371	S 302(8)		23 + 67.5	H15	U	20	75	3	25	Treated Timber Trestle	1948	East Duck Creek	30° Skew
253-28-0462	S 302(11)		468 + 15.0	H15	U	24	150	6	25	Treated Timber Trestle	1950	Redwater River	

MONTANA HIGHWAY COMMISSION
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CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
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FAS Route 254													
Dawson County													
254-11-0175	S 32(3)		923 + 00.0	H15	U	24	25	1	25	Treated Timber Trestle	1952	Lower Seven Mile Creek	
254-11-0229	S 32(3)		1208 + 80.0	H15	U	24	25	1	25	Treated Timber Trestle	1952	S. Fk. Thirteen Mile Creek	
254-11-0288	S 32(6)	S 32(10)	1520 + 90.0	H15	U	24	25	1	25	Treated Timber Trestle		Middle Fork Burns Creek	
254-11-0532	County Const.				U	13.4	98	4	24.5	Steel & Concrete		Redwater River	
FAS Route 256													
Sheridan Co.													
256-46-0064	County Const.	S 313(4)	56 + 56.1	H15*	U	27.8	28	1	28	Steel I Beam on Piles		McCoy Creek	
FAS Route 257													
Mineral County													
257-31-0001	CMSTP&P RR.				13'0"	30				Underpass		CMSTP & P RR	in Superior
257-31-0002	County Const.				12'6"*	18	459.4	3	153	Steel Pratt Truss	1932	Clark Fork	in Superior (*14'8" V.C.)
257-31-0003	I90-1(6)43	S 169(1)	237 + 76.6		14'6"	40				Underpass		Interstate 90 (US10)	Under Const. Comp. 7-31-60
257-31-0004	I90-1(6)43	S 169(1)	237 + 82.7		14'6"	40				Underpass		Interstate 90 (US10)	Under Const. Comp. 7-31-60
257-31-0012	S 169(1)12	S 169(1)11	81 + 50.0	H15-S12	U	24	110	3	70	Cont. Concrete T. Beam	1955	Cedar Creek	
257-31-0037	SG 169(1)13	S 169(1)11	170 + 66.5	H15-S12	U	24	188	5	57	Cont. Concrete T. Beam	1955	NP. RY	
FAS Route 258													
Sheridan Co.													
258-46-0002	S 73(2)	S 73 (3)	8 + 90.0	H15	U	24	150	6	25	Treated Timber Trestle	1949	Big Muddy Creek	
258-46-0008	S 73(2)	S 73(3)	41 + 21.5	H15	U	24	113	5	25	Treated Timber Trestle	1949	Drainage	
FAS Route 261													
Wibaux County													
261-55-0004	FAP 61	S 128(1)	22 + 42.5	H15	U	20	56	3	20	Steel Girder	1930	Dry Creek	
Richland County													
261-42-0435	County Const.				U	18.3	28	2	14	Untreated Timber Trestle		O'Brien Creek	
FAS Route 262													
No Bridges													
FAS Route 263													
No Bridges													

MONTANA HIGHWAY COMMISSION
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BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
BRIDGE NUMBER	PROJECT NUMBER: BUILT UNDER	PROJECT NUMBER: USED IN PLACE	STATION	DESIGN LOADING (*Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
FAS Route 264													
No Bridges													
FAS Route 265													
No Bridges													
FAS Route 266													
No Bridges													
FAS Route 267													
Missoula Co.													
267-32-0091		WPMS 360-A			12' 6"	12-12				Underpass		N.P. Ry	in Missoula
267-32-0044	County Const.				U	12	52	2	26	Untreated Timber Truss		Rattlesnake Creek	3 Ton
FAS Route 268													
No Bridges													
FAS Route 269													
Ravalli County													
269-41-0034	County Const.	S 4(6)	182 + 11.8		U	20	21.8	1	21.8	Concrete T Beam		Irrigation Ditch	
269-41-0053	S 4-E(1)		211 + 35.5	H15	U	23	25	1	25	Treated Timber Trestle	1946	Irrigation Ditch	
269-41-0208	S 4(7)		352 + 82.5	H15-S12	U	26	75	3	25	Treated Timber Trestle	1951	Bitterroot River overflow	
269-41-0210	S 4(7)		361 + 85.5	H15-S12	U	26	324	4	90	Continuous Steel Girder	1951	Bitterroot River	
FAS Route 270													
Carter County													
270-06-0036	County Const.	S 196(1)	195 + 48.7	H10 *	U	16	35	1	35	Steel I Beam		Horse Creek	Rebuilt 1948
270-06-0066	County Const.	S 196(1)	349 + 86.8	H3.7* **	12' 3"*	15 *	142	3	96	Pratt Steel Truss(H8.4*)		Little Missouri River	(*15'0" V.C.-11'6" H.C.) (**H3.7 for 16' span)
270-06-0189	County Const.				U	14	60	1	60	Steel Pony Truss		Cottonwood Creek	
270-06-0198	County Const.				U	19.5	23	1	23	Steel I Beam	1948	Hackberry Creek	
FAS Route 271													
Powell County													
271-39-0202	S 343(6)		1492 + 49.0	H15	U	24	38	2	19	Treated Timber Trestle	1947	Nevada Creek	Also listed Br. No. 272-39-0284
271-39-0257	S 36(5)	S 36(7)	262 + 78.5	H15	U	20	179	3	90	Steel Pony Truss(re-erected)	1956	Big Blackfoot River	New concrete approach spans

MONTANA HIGHWAY COMMISSION
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BRIDGES

BRIDGE NUMBER	CONTROL: PROJECT NUMBER BUILT UNDER	CONTROL: PROJECT NUMBER USED IN PLACE	CONTROL: STATION	CAPACITIES: DESIGN LOADING (*Estimated)	CAPACITIES: VERTICAL CLEARANCE (Feet-inches)	CAPACITIES: HORIZONTAL CLEARANCE (Feet)	DESCRIPTIVE FEATURES: TOTAL LENGTH (Feet)	DESCRIPTIVE FEATURES: NUMBER OF SPANS	DESCRIPTIVE FEATURES: MAXIMUM SPAN (Feet)	DESCRIPTIVE FEATURES: MATERIAL AND TYPE (Maximum Span)	DESCRIPTIVE FEATURES: YEAR BUILT	DESCRIPTIVE FEATURES: NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	REMARKS (Posted Load Limit - Bridge Modifications - Etc.)
FAS Route 272													
Powell County													
272-39-0060	NRS 291-B		208 + 00.0	H15	U	20	38	2	19	Treated Timber Trestle	1935	Six Mile Creek	
272-39-0119	WPSO 343-A		615 + 68.0	H15	U	23	38	2	19	Treated Timber Trestle	1936	The Rhine Creek	
272-39-0133	WPSO 343-A		660 + 14.5	H15	U	23	57	3	19	Treated Timber Trestle	1936	Nevada Creek	
272-39-0284	FAS 343(6)		1482 + 48.2	H15	U	24	38	2	19	Treated Timber Trestle	1947	Nevada Creek	Also listed Br. No. 271-39-0202
272-39-0354	S 37(1)		324 + 26.5	H15	U	20	189	2	101	Steel Pony Truss(re-erected)	1954	Big Blackfoot River	New concrete approach spans
272-39-0419	County Const.				15' 9"	15	152	1	152	Steel Pratt Truss		W. Fk. Blackfoot River	
FAS Route 273													
Deer Lodge Co.													
273-12-0007	County Const.				U	19	42	2	21	Steel I Beam		Warm Springs Creek	
FAS Route 274													
Deer Lodge Co.													
274-12-0016	S 352(6)		477 + 12.5	H15	U	24	25	1	25	Treated Timber Trestle	1950	Mill Creek	
274-12-0122	S 352 D(2)	S 352(8)	108 + 26.6	H15	U	24	57	3	19	Treated Timber Trestle	1940	Big California Creek	Skew 45°
274-12-0164	S 352 D(1)	S 352(8)	117 + 18.5	H15	U	24	57	3	19	Treated Timber Trestle	1941	French Gulch	
274-12-0198	S 352-D Part	S 352(8)	117 + 78.0	H15	U	24	57	3	19	Treated Timber Trestle	1950	French Gulch	
FAS Route 275													
Deer Lodge Co.													
275-12-0018	County Const.	NRS 294	97 + 78.2		U	18	30	2	15	Treated Timber Trestle	1921	Willow Creek	Skew 7° 55' Redeck 1940 5 Ton limit
275-12-0021	County Const.	NRS 294	110 + 95.0		U	16	37	1	37	Timber Truss Span	1921	Clark Fork	Redecked 1934 5 Ton Limit
FAS Route 276													
No Bridges													
FAS Route 277													
Carter Co.													
277-06-0147	Co. Const.WPA				U	14	56	3	24	Timber King Truss	1941	Hay Creek	
277-06-0209	County Const.	S 184(1)	1093 + 33.6	H15 *	U	20	23.1	1	23.1	Timber Trestle	1952	Whitetail Creek	Skew(1957-widen redeck-S184(1)
277-06-0253	County Const.	S 184(1)	1222 + 32.1	H8 *	U	14.8	62.2	4	16	Treated Timber Trestle		Muskrat Creek	
277-06-0290	County Const.	S 184(1)	1522 + 93.5	H8 *	U	14.7	51	3	20.5	Treated Timber Trestle		Corral Creek	
277-06-0315	County Const.	S 184(1)	1653 + 15.6	H10 *	U	14.6	104	5	40	Steel I Beam on Piles		Fox Elder Creek	

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BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
BRIDGE NUMBER	PROJECT NUMBER: BUILT UNDER	PROJECT NUMBER: USED IN PLACE	STATION	DESIGN LOADING (If Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
FAS Route 278 Beaverhead Co.													
278-01-0186	S 35(7)	DS 35(8)	1297 + 25.0	H15-S12	U	24	50	2	25	Treated Timber Trestle	1957	Grasshopper Creek	
278-01-0342	S 35(2)		457 + 55.0		U	24	25	1	25	Treated Timber Trestle	1950	Bull Creek	
278-01-0432	County Const.	S 34(1)	18 + 53.0		U	20	35	2	17.5	Untreated Log Trestle		Warm Springs Creek	
278-01-0433	County Const.	S 34(1)	20 + 92.3		U	20	37.4	1	37.4	Concrete & Steel		Drainage	
FAS Route 279 Lewis & Clark													
279-25-0176	S 2(6)	S 2(7)	338 + 03.8	H15	U	24	57	3	19	Treated Timber Trestle	1949	Little Prickly Pear Creek	
279-25-0195	S 2(6)	S 2(7)	239 + 32.8	H15	U	24	57	3	19	Treated Timber Trestle	1949	Canyon Creek	
279-25-0207	S 2(6)	S 2(7)	174 + 88.9	H15	U	24	57	3	19	Treated Timber Trestle	1949	Canyon Creek	Skew 40°
279-25-0212	S 2(6)	S 2(7)	147 + 82.5	H15	U	24	63	3	25	Treated Timber Trestle	1949	Canyon Creek	Skew 30°
FAS Route 280 Lewis & Clark													
280-25-0013	Bur. Rec. Proj.	S 72(2)	68 + 32.5	H15-S12	U	30	34.3	2	17.1	Treated Timber Trestle	1958	Helena Valley Canal	
280-25-0026	Co. Const.-WPA	S 72(2)	138 + 73.1	H15	U	22	31.4	1	31.4	Steel I Beam	1941	Big Prickly Pear Creek	
280-25-0146	County Const.				14	15	544.5	3	181.5	Steel Thru Truss	1906	Missouri River	12 Ton Gross - 5 MPH
FAS Route 281 Jefferson Co.													
281-22-0027	FAS 9-A(1)	DS 9(8)	178 + 80.0	H15	U	24	57	3	19	Treated Timber Trestle	1940	Little Boulder River	Skew 30°
FAS Route 283 No Bridges													
FAS Route 284 Lewis & Clark													
284-25-0047	Bur. of REC	S 6(3)	249 + 72.8	H15	U	29.7	71.7	3	28.9	Treated Timber Trestle	1958	Helena Valley Canal	
284-25-0089	Bur. of REC				U	21	1000			Concrete Dam	1953	Missouri River	Canyon Ferry Dam
FAS Route 285 Broadwater Co.													
285-04-0064	S 86(1)	S 86(2)	159 + 78.7	H15	U	24	25	1	25	Treated Timber Trestle	1948	Crow Creek	Skew 30°

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FAS Route 286													
Gallatin Co.													
286-16-0030	County Const.	FAS 20-A(1)	159 + 60.0		11' 0"*	18	154	2	120	Steel Pratt Truss		Gallatin River	(*13' 0" V.C.)
FAS Route 287													
Gallatin Co.													
287-16-0079	S 87(1)		2 + 08.5	H15	U	24	25	1	25	Treated Timber Trestle	1949	Willow Creek	
FAS Route 288													
Gallatin Co.													
288-16-0050	S 41(3)		252 + 01.3	H15	U	24	25	1	25	Treated Timber Trestle	1950	Camp Creek	
FAS Route 289													
Madison County													
289-29-0079	S 63(1)		381 + 10.9	H15	13' 0"	17	250	3	198.5	Steel Truss	1951	Madison River	15'4" Vert. Cl. for 5'10" Hor. Cl.
289-29-0096	S 63(3)		470 + 60.0	H15	U	24	38	2	19	Treated Timber Trestle	1952	Cherry Creek	
Gallatin Co.													
289-16-0151	County Const.	S 63(5)	757 + 43.8	H15	U	21	21	1	21	Concrete T Beam		Elk Creek	
289-16-0279	County Const.	S 63(2)	984 + 00.2	H 9.6	10' 0"*	17	120	1	120	Steel Thru Truss		West Gallatin River	14 Ton (* 12'0" V.C.)
289-16-0282	County Const.	S 63(2)	999 + 64.0	H15	U	18	39	1	39	Steel I Beam		Fork of West Gallatin River	
FAS Route 290													
Gallatin Co.													
290-16-0045	S 40(2) U2	S 40(2) U1	242 + 75.1	H15-S12	U	24	50	2	25	Treated Timber Trestle	1957	East Gallatin River	
290-16-0047	S 40(2) U2	S 40(2) U1	251 + 55.2	H15-S12	U	24	50	2	25	Treated Timber Trestle	1957	East Gallatin River	
290-16-0053	S 40(2) U3	S 40(2) U1	284 + 34.4	H15-S12	U	24	38	2	19	Treated Timber Trestle	1957	Smith Creek	
290-16-0108	County Const				U	16	26	1	26	Steel I Beam		Dry Creek	
FAS Route 291													
No Bridges													
FAS Route 292													
No Bridges													

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FAS Route 293													
Gallatin Co.													
293-16-0016	WPSO 370-A	S 370(10)	29 + 08.7	H15	U	23	57	3	19	Treated Timber Trestle	1936	East Gallatin River	Skew 15°
293-16-0032	WPSO 370-B(1)	S 370(10)	115 + 21.0	H15	U	24	38	2	19	Treated Timber Trestle	1939	Bridger Creek	Skew 45°
293-16-0108	S 370(5)		517 + 82.5	H15	U	24	25	1	25	Treated Timber Trestle	1948	Bridger Creek	
FAS Route 294													
Meagher County													
294-30-0125	FAS 14-A(1)		36 + 18.0	H15	U	24	50	2	25	Treated Timber Trestle	1940	Sawmill Creek	
294-30-0225	S 14(3)		562 + 82.5	H15	U	20	75	1	75	Steel Girder	1948	Cottonwood Creek	
294-30-0272	FAS 14-B(1)		9 + 64.5	H15	U	24	31	1	31	Treated Timber Trestle	1941	Overflow Musselshell River	Skew 12° 30'
294-30-0273	FAS 14-B(1)		16 + 18.0	H15	U	24	100	4	25	Treated Timber Trestle	1941	S. Fk. Musselshell River	Skew 37° 30'
FAS Route 295													
Park County													
295-34-0105	County Const.				U	20	23	1	23	Untreated Timber Trestle		Mission Creek	
FAS Route 296													
Wheatland Co.													
296-54-0003	County Const.				U	14	85	1	85	Steel Pony Truss		Musselshell River	
296-54-0094	County Const.				U	14	30	1	30	Untreated Timber Trestle	1949	Big Elk Creek	
FAS Route 297													
Wheatland Co.													
297-54-0009	DS 64(2)	S 64(3)	48 + 70.0	H15-S12	U	24	57	3	19	Treated Timber Trestle	1959	Deadmans Basin Canal	
FAS Route 298													
Sweet Grass Co.													
298-49-0085	County Const.	FAS 28(3)S28(2)	251 + 90.5		12'0"*	14	120	1	120	Steel Thru Truss	1925	Boulder River	15 Ton (*18'0"V.C.)
298-49-0130	S 28(2)U2	S 28(5)	14 + 69.5	H15	U	20	150	3	58	Continuous Steel Girder	1950	Boulder River	
298-49-0162	County Const.				U	14	60	1	60	Steel Pony Truss	1912	Boulder River	15 Ton Limit
FAS Route 299													
Golden Valley													
299-19-0044	County Const.				U	15	80	3	50	Steel Pony Truss		Careless Creek	

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FAS Route 300 Golden Valley													
300-19-0003	County Const.				12'3"*	15*	142	2	123	Steel Truss		Musselshell River	(*14'9" V.C. - 10'0" H.C.)
300-19-0013	County Const.				U	15.5	40	1	40	Steel Queen Truss		Fish Creek	
200-19-0086	County Const.				U	19	49	3	19	Untreated Timber Trestle		Big Coulee Creek	
300-19-0088	County Const.				U	15.5	40	1	40	Steel Queen Truss		Big Coulee Creek	
FAS Route 302 Yellowstone Co.													
302-56-0090	G.N. Ry				18'0"	28				Underpass		G. N. Ry.	R.R. Sta. 528 + 25.0
FAS Route 303 Yellowstone Co.													
303-56-0072	County Const.				U	19	23.5	1	23.5	Steel I Beam		Arrow Creek	
303-56-0082	County Const.				U	16.5	35.5	2	17.7	Steel I Beam	1936	Canal	Skew 40°
303-56-0150	County Const.				U	19	22.5	1	22.5	Steel I Beam on Piles		Canal	
303-56-0159	County Const.				U	19	25.5	2	12.7	Treated Timber Trestle		Canal	
FAS Route 304 Yellowstone Co. No. Bridges													
FAS Route 305 Yellowstone Co.													
305-56-0036	S 192(2)U1	S 192(2)U2	190 + 92.1	H15-S12	U	24	120	3	80	Continuous Concrete T. Beam	1959	Canyon Creek	
305-56-0049	S 192(2)U2		257 + 11.5	H15-S12	U	24	25	1	25	Treated Timber Trestle	1959	Big Ditch (B.B.W.A. Canal)	Skew 30°
305-56-0101	S 192(2)U2		536 + 01.5	H15-S12	U	24	29	1	29	Treated Timber Trestle	1959	B.B.W.A. Canal	Skew 15°
FAS Route 306 Stillwater Co.													
306-48-0036	County Const.				U	15	30	1	30	Steel I Beam	1912	Keyser Creek	
306-48-0058	FAS 129-B(1)		110 + 68.5	H15	U	24	95	4	35	Treated Timber Trestle	1939	Keyser Creek	

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FAS Route 307													
Carbon Co.													
307-05-0129	S 289(3)		686 + 48.0	H15	U	24	25	1	25	Treated Timber Trestle	1953	West Fork Red Lodge Creek	
307-05-0198	S 289(6)	S 289(7)	1056 + 20.0	H15-S12	U	26	110	3	70	Continuous Concrete T. Beam	1959	East Rosebud Creek	Skew 20°
Stillwater Co.													
307-48-0262	S 346(3)	S 346(4)	1382 + 14.0	H15-S12	U	24	153	3	51.5	Prestressed Concrete Beams	1959	East Rosebud Creek	7° Curve
307-48-0301	NRS 288-B	DA-RM 1	893 + 56.5		U	22	30	1	30	Concrete I Beam		Butcher Creek	Widened 1935 (DR No 1330)
307-48-0349	DA-RM 1		630 + 96.0	H15	U	24	50	2	25	Treated Timber Trestle	1943	Beaver Creek	
307-48-0454	DA-RM 1		166 + 70.0	H15	U	24	63	3	25	Treated Timber Trestle	1943	Shayne Creek	
307-48-0461	S 288(3)		32 + 07.0	H20-S16	U	28	576	4	160	Riveted Plate Girders	1957	Yellowstone River	
FAS Route 308													
Carbon County													
308-05-0001	County Const.	FAS 3-B(1)	0 + 69.0	H15	U	26	62	2	31	Steel I Beams	1942	Rock Creek	
308-05-0158	FAS 320-B(1)		10 + 92.0	H15	U	24	244	3	94	Steel Girder	1939	Clark Fork Yellowstone River	
308-05-0175	S 320(4)		104 + 13.5	H15	U	24	57	3	19	Treated Timber Trestle	1949	Silver Tip Creek	
308-05-0183	NRS 320-A	S 320 (4)	12 + 07.3	H15	U	21	261	4	73.5	Steel Girder	1934	Clark Fork Yellowstone River	
FAS Route 309													
Musselshell Co.													
309-33-0040	NRS 324		208 + 91.0	H15	U	19	38	2	19	Treated Timber Trestle		Drainage	
FAS Route 310													
Yellowstone Co.													
310-56-0010	County Const.				10'0"*	16.8*	676	4	318	Steel Thru Truss	1905	Yellowstone River	10 Ton(*14'0" V.C.- 9'0"H.C.)
Musselshell Co.													
310-33-0427	S 236(6)M		2254 + 41.5	H15-S12	U	24	193	3	71.5	Prestressed Concrete Beams		Musselshell River	Under Const. Comp. date 6-30-60
FAS Route 311													
Treasure Co.													
311-52-0001	WPSO 367A		170 + 00.0	H15	U	23	88	4	25	Treated Timber Trestle	1936	Buckingham Coulee	
311-52-0034	County Const.	FAS 367-8(1)	178 + 74.1		9'0"*	16.4	35	6	310	Steel Thru Truss	1907	Yellowstone River	5 Ton(DR No. 94-105-106)(*14' V.C.)
311-52-0073	County Const.				U	15.5	62	3	25	Untreated Timber Trestle		Drainage	
FAS Route 312													
No Bridges													

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FAS Route 313													
Big Horn Co.													
313-02-0018	S 26(6)		1105 + 03.0	H15-S12	U	24	25	1	25	Treated Timber Trestle	1958	Williams Creek	Skew 30°
313-02-0055	County Const.	S 26(6)	913 + 88.1	H15-S12	U	24	45.2	1	45.2	Treated Timber Trestle		Two Leggin Canal	Rev. See Bridge Plans Dws 4401 Skew 20°
313-02-0070	S 26 (6)		831 + 03.0	H15-S12	U	24	50	2	25	Treated Timber Trestle	1958	Two Leggin Canal	Skew 30°
313-02-0072	S 26(6)		820 + 50.0	H15-S12	U	24	57	3	19	Treated Timber Trestle	1958	Overflow Ditch	Skew 20°
313-02-0075	S 26(5)	S 26(6)	805 + 07.0	H15-S12	U	24	576	4	160	Riveted Plate Girders	1958	Big Horn River	
313-02-0230	Indian Service	S 26(3)	275 + 60.0	H-10	U	21	64			Treated Timber Trestle		Rotten Grass Creek	
313-02-0319	County Const.				U	16	24	1	24	Steel I Beam		Soap Creek	
313-02-0354	County Const.				U	16	68	4	19	Untreated Timber Trestle		Beaver Creek	
FAS Route 314													
No. Bridges													
FAS Route 315													
Rosebud County													
315-44-0081	County Const.	S 323(10)	196 + 95.2		U	15.9	60.6	1	60.6	Steel Howe Truss	1915	Armells Creek	
315-44-0133	FAS 323 D(1)	S 323 (9)	194 + 50.0	H15	U	24	57	3	19	Treated Timber Trestle	1945	Sheep Creek	
315-44-0136	FAS 323 D(1)	S 323(9)	179 + 92.5	H15	U	24	125	5	25	Treated Timber Trestle	1945	East Fork Armells Creek	
315-44-0155	S 326(6)	S 326(11)	78 + 00.0	H15	U	24	76	4	19	Treated Timber Trestle	1949	Drainage	
315-44-0180	S 326(6)	S 326(11)	656 + 40.0	H15	U	24	57	3	19	Treated Timber Trestle	1949	Seven Mile Creek	
315-44-0213	S 326(6)	S 326 (11)	482 + 40.0	H15	U	24	38	2	19	Treated Timber Trestle	1949	McGilvrey Creek	
315-44-0228	S 326(6)	S 326(11)	403 + 60.0	H15	U	24	38	2	19	Treated Timber Trestle	1949	Corral Creek	
315-44-0259	S 326(6)	S 326(11)	243 + 47.0	H15	U	24	57	3	19	Treated Timber Trestle	1949	Stocker Creek	
315-44-0347	FAS 362-B	S 362(4)	341 + 00.0	H15	U	24	100	4	25	Treated Timber Trestle	1941	Miller Coulee	
315-44-0385	FAS 362-B	S 362(4)	490 + 71.5	H15	U	24	113	5	25	Treated Timber Trestle	1941	Rosebud Creek	
FAS Route 317													
No Bridges													
FAS Route 318													
No Bridges													
FAS Route 319													
No Bridges													

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FAS Route 320													
Fallon County													
320-13-0022	NRS 308 A		115 + 12.5	H15	U	19	95	5	19	Treated Timber Trestle	1934	Cottonwood Creek	
Custer County													
320-09-0051	County Const.	NRS 308-A	270 + 38.0		U	15.5	36	1	36	Steel I Beam		Station Creek	
320-09-0053	County Const.	NRS 308-A	279 + 68.4		U	15	202	4	61	Steel Pony Truss	1906	O'Fallon Creek	
FAS Route 321													
Fallon Co.													
320-13-0060	S 166(1)	S 166(2)	349 + 75.0	H15-S12	U	24	100	4	25	Treated Timber Trestle	1956	Pennel Creek	
FAS Route 322													
Fallon Co.													
322-13-0111	S 51 (1)	S 51 (2)	125 + 72.5	H15	U	20	133	4	40	Steel Girder	1950	Little Beaver Creek	
FAS Route 323													
Carter County													
323-06-0026	NRS 318-A		480 + 88.5	H15	U	20	57	3	19	Treated Timber Trestle	1934	Russell Creek	
323-06-0177	S 347(8)		2850 + 20.5	H15-S12	U	24	183	3	61.5	Concrete T. Beams	1957	Box Elder Creek	
323-06-0565	County Const.	S 347(5)	795 + 99.5	H11	U	15	172	6	70.5	Steel Pratt Truss		Little Missouri River	5 ton Tandem 7.5 Ton Single Axle 15 M.P.H.
FAS Route 324													
No Bridges													
FAS Route 325													
Blaine County													
325-03-0003	S 106(1)		14 + 91.0	H15	U	24	38	2	19	Treated Timber Trestle	1952	Drainage	
325-03-0004	S 106(1)		22 + 72.0	H15	U	24	76	4	19	Treated Timber Trestle	1952	Drainage	
325-03-0005	S 106(1)		24 + 84.0	H15	U	24	38	2	19	Treated Timber Trestle	1952	Canal	
FAS Route 326													
No Bridges													

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FAS Route 327													
Roosevelt Co.													
327-43-0010	County Const.				U	17.5	23	1	23	Steel I Beam		Shotgun Creek	
327-43-0037	Co. Const. WPA				U	18.3	98	6	19	Untreated Timber Trestle	1936	Little Muddy Creek	7 Ton
327-43-0123	G. N. Ry				12'6"	30				Underpass		G.N. Ry	
FAS Route 328													
No Bridges													
FAS Route 329													
Yellowstone Co.													
329-56-0017	County Const.				12'0"*	15	536.5	5	153.5	Steel Thru Truss		Yellowstone River	15 Ton-15 MPH(*16'0"V.C.-7'0"H.C.)
329-56-0022	County Const.				U	19	59	2	29.5	Untreated Timber Girder		Duck Creek	
329-56-0024	County Const.				U	20	39	2	20	Concrete & Timber		Duck Creek	
FAS Route 330													
Cascade County													
330-07-0003	County Const.				13.0*	17.8	559	3	186	Steel Howe Truss	1914	Missouri River	(*15'0" V.C.)
330-07-0050	S 77(1)		11 + 70.0	H15	U	24	130	2	65	Steel Girder	1950	Smith River	
330-07-0155	County Const.				12'0"	16	119	1	119	Steel Queen & Howe Truss		Smith River	
330-07-0366	S 77(2)U1	S 77(2)U2	13 + 07.0	H15-S12	U	24	648	4	180	Steel Plate Girder	1954	Missouri River	
FAS Route 331													
Cascade County													
331-07-0011	G.N. Ry	FAP 64C			15'1"	18				Underpass		G. N. Ry	
FAS Route 332													
Custer County													
332-09-0009	S 45(7)	S 45(8)	52 + 85.0	H15-S12	U	24	138	3	46.5	Prestressed Concrete Beams	1959	Pumpkin Creek	
332-09-0105	S 45(1)		555 + 55.0	H15	U	24	38	2	19	Treated Timber Trestle	1948	Ash Creek	
332-09-0106	S 45(1)		563 + 00.0	H15	U	24	38	2	19	Treated Timber Trestle	1948	Ash Creek overflow	
332-09-0109	S 45(1)		576 + 00.0	H15	U	24	38	2	19	Treated Timber Trestle	1948	Ash Creek overflow	
332-09-0138	S 45(2)		733 + 00.0	H15	U	24	25	1	25	Treated Timber Trestle	1952	Jack Creek	
332-09-0157	S 45(2)		847 + 04.0	H15	U	24	25	1	25	Treated Timber Trestle	1952	Brown Creek	
332-09-0173	S 45(2)		921 + 00.0	H15	U	24	38	2	19	Treated Timber Trestle	1952	Haddow Creek	
332-09-0198	S 45(2)		1052 + 70.0	H15	U	24	38	2	19	Treated Timber Trestle	1952	Foster Creek	
Rosebud County													
332-44-0396	County Const.	S 45(4)U1	2095 + 00.7		U	15	152	1	152	Steel & Concrete		Tongue River	

MONTANA HIGHWAY COMMISSION
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BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
BRIDGE NUMBER	PROJECT NUMBER		STATION	DESIGN LOADING (*Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
	BUILT UNDER	USED IN PLACE											
FAS Route 333													
Custer County													
333-08-0081	County Const.				U	15	23	1	23	Steel I Beam		Drainage	
333-08-0142	County Const.				U	15	40	1	40	Steel Pony Truss		Strevell Creek	
333-08-0160	County Const.				14'0"	15*	138	3	108	Steel Thru Truss		Mizpah Creek	(*16'6" V.C.- 10'0" H.C.)
FAS Route 334													
Daniels County													
334-10-0039	S 197(2)	S 197(3)	211 + 00.0	H15-S12	U	24	143	4	54	Concrete T Beam	1957	E. Fork Poplar River	
334-10-0079	S 197(2)	S 197(3)	420 + 98.9	H15-S12	U	24	143	4	54	Concrete T. Beam	1957	E. Fork Poplar River	
334-10-0110	S 197(2)		584 + 14.0	H15-S12	U	24	50	2	25	Treated Timber Trestle	1957	Cow Creek	
FAS Route 335													
Dawson County													
335-11-0003	WFGE 359		5 + 74.0		14'	28				Underpass		N.P. Ry	
335-11-0114	S 359(2)		71 + 21.0	H15-S12	U	24	200	8	25	Treated Timber Trestle	1957	Cedar Creek	
FAS Route 336													
Fallon County													
336-13-0053	S 130(1)	S 130(2)	282 + 77.0	H15	U	24	50	2	25	Treated Timber Trestle	1953	Fork of Beaver Creek	
336-13-0070	S 130(1)	S 130(2)	374 + 15.0	H15	U	24	75	3	25	Treated Timber Trestle	1953	Beaver Creek	
FAS Route 338													
Blaine County													
338-03-0144	County Const.				U	16	24	1	24	Steel I Beam		Drainage	
338-03-0157	County Const.				U	19	38	2	19	Untreated Timber Trestle		Drainage	
FAS Route 339													
Park County													
339-34-0002	S 186(2)		15 + 78.0	H15-S12	U	24	50	2	25	Treated Timber Trestle	1955	Flathead Creek	
339-34-0037	S 186(2)		199 + 53.0	H15-S12	U	24	70.8	3	45	Concrete T Beam	1955	Shields River	
339-34-0141	S 186(4)	S 186(5)	747 + 60.0	H15-S12	U	24	25	1	25	Treated Timber Trestle	1956	Shields River	

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BRIDGE NUMBER	PROJECT NUMBER BUILT UNDER	PROJECT NUMBER USED IN PLACE	STATION	DESIGN LOADING (*Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
FAS Route 340 Prairie Co.													
340-40-0019	S 201(1)		84 + 71.1	H15-S12	U	24	63	3	25	Treated Timber Trestle	1956	Plum Creek	
340-40-0154	County Const.				U	18	36	2	18	Untreated Timber Trestle		Drainage	8 Ton
FAS Route 341 No. Bridges													
FAS Route 342 No Bridges													
FAS Route 343 Toole County													
343-51-0250	County Const.				U	15	24	1	24	Steel I Beam		Strawberry Creek	
FAS Route 344 Roosevelt Co.													
344-43-0007	S 200(2)	S 200(3)	517 + 00.0	H15-S12	U	24	50	2	25	Treated Timber Trestle	1956	Sheep Creek	
344-43-0040	S 200(2)	S 200(3)	350 + 30.5	H15-S12	U	24	110	3	70	Continuous Concrete T Beam	1956	Big Muddy Creek	
344-43-0121	County Const.				U	19.5	55	3	18.5	Untreated Timber Trestle		Smoke Creek	
FAS Route 345 Gallatin County													
345-16-0044	County Const.				U	24	21	1	21	Concrete Slab		Middle Creek	
FAS Route 346 Gallatin Co.													
346-16-0019	County Const.				U	18	38	2	19	Treated Timber Trestle	1953	Baker Creek (Camp)	
346-16-0022	County Const.				12'9" *	16	120	1	120	Steel Howe Truss	1952	West Gallatin River	14 Ton (*13'9" V.C.)
346-16-0063	County Const.				U	14	80	1	80	Steel Pony Truss		East Gallatin River	

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	BUILT UNDER	USED IN PLACE											
FAS Route 347													
Gallatin Co.													
347-16-0030	S 88(1) U2	S 88(1) U1	179 + 79.0	H15	U	24	178	3	71	Steel Girder	1953	West Gallatin River	
347-16-0038	S 88(1)U2	S 88(1) U1	142 + 24.0	H15	U	24	93.7	2	46.8	Steel Girder	1953	Baker Creek	Skew
FAS Route 348													
Granite County													
348-20-0024	S 127(2)		415 + 10.0	H15	U	24	38	2	19	Treated Timber Trestle	1954	Flint Creek	
348-20-0139	S 127(3) U2	S 127(3) U1	3 + 97.4	H15-S12	U	24	101.5	2	50.7	Prestressed Concrete Beams	1959	Rock Creek	
FAS Route 349													
No Bridges													
FAS Route 350													
Sheridan Co.													
350-46-0030	S 206(1) U2	S 206(1) U1	131 + 13.0	H15-S12	U	24	110	3	70	Continuous Concrete T Beam	1957	Big Muddy Creek	
FAS Route 352													
No Bridges													
FAS Route 353													
Lake County													
353-24-0001					16	21				Underpass		N.P. Ry	
FAS Route 354													
Lake County													
354-24-0068	County Const.				U	16	44	2	22	Untreated Timber Trestle		Irrigation Canal	
FAS Route 355													
No Bridges													

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FAS Route 356													
Lewis & Clark													
356-25-0001	County Const.				U	24	65	1	65	Steel Pony Truss		Ten Mile Creek	
356-25-0035	County Const.				U	16	28	1	28	Steel I Beam		Seven Mile Creek	
FAS Route 357													
No Bridges													
FAS Route 358													
Pondera County													
358-37-0074	County Const.	S 193(1)	395 + 00.2		U	18	132	3	60	Steel I Beam		Birch Creek	Located at end S 193(1)
358-37-0174	County Const.				12' 0"	14	194	2	176	Steel Truss	1944	Two Medicine Creek	
Glacier County													
358-16-0275	County Const.				U	20	36	2	18	Untreated Timber Trestle		Spring Creek	
FAS Route 359													
Jefferson Co.													
359-22-0003	County Const.				U	22	30	1	30	Steel Truss		Channel of Jefferson River	
359-22-0012	County Const.				U	13	310	4	120	Steel Truss	1895	Jefferson River	10 Ton
Madison County													
359-29-0017	S 167(2)		186 + 05.0	MS-312	U	22	38	2	19	Treated Timber Trestle	1958	Slough	Deck superelevated
359-29-0050	S 167(2)		14 + 50.0	H15-312	U	24	50	2	25	Treated Timber Trestle	1958	South Boulder River	
FAS Route 360													
Meagher County													
360-30-0004	County Const.	NRS 49-3	450 + 13.5		U	18	29	1	29	Steel Girder	1934	North Fork Smith River	
360-30-0086	NRS 49-6		17 + 75.0	H15	U	22	25	1	25	Treated Timber Trestle	1935	Newlan Creek	
360-30-0163	County Const.	FAP 49-4	450-+ 90.5		U	14	61	1	61	Pratt Steel Truss	1922	Smith River	20 Ton
FAS Route 362													
Park County													
362-34-0008	S 66(1)		43 + 70.0	H15	U	22	300	4	83	Steel Girder	1949	Yellowstone River	
362-34-0011	S 66(1)		60+ 37.5	H15	U	24	25	1	25	Treated Timber Trestle	1949	Armstrong Irrigation Canal	

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BRIDGE NUMBER	PROJECT NUMBER		STATION	DESIGN LOADING (*Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
	BUILT UNDER	USED IN PLACE											
FAS Route 363													
Phillips Co.					13'6" *	17	218.5	2	202.5	Steel Thru Truss		Milk River	(*17'3" V.C.- 7'0" H.C.)
363-36-0013	County Const.				U	23	74	1	74	Steel Girder		Alkali Creek	
363-36-0088	County Const.				U	15	73	6	18	Untreated Timber Trestle		Irrigation Canal	
363-36-0113	County Const.												
FAS Route 364													
No Bridges													
FAS Route 365													
No Bridges													
FAS Route 366													
Pondera County													
366-37-0059	S 107(1)	S 107(2)	31° + 00.0	H15	U	24	106	2	53	Continuous Steel Girder	1952	Dry Fork Maries River	
FAS Route 367													
Ravalli County													
367-41-0010	County Const.				U	18	33	1	33	Steel & Timber		Irrigation Canal	
FAS Route 368													
No Bridges													

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FAS Route 369													
Pondera County													
369-37-0003	County Const.				U	20	39	2	19	Treated Timber Trestle	1936	Pondera Coulee	
FAS Route 370													
Ravalli County													
370-41-0005	County Const.				U	20	57	3	19	Untreated Timber Trestle		Bitterroot River Branch	10 Ton
370-41-0006	County Const.				U	20	93	5	20	Untreated Timber Trestle		Bitterroot River Branch	10 Ton
370-41-0007	County Const.				U	20	162	8	24	Untreated Timber Trestle		Bitterroot River Branch	10 Ton
370-41-0008	County Const.				U	19.5	95	5	19	Untreated Timber Trestle		Bitterroot River Branch	10 Ton
370-41-0012	County Const.				25	13	187	3	150	Steel Thru Truss	1907	Bitterroot River	10 Ton (* 16' 0" V.C.)
370-41-0018	County Const.				U	13.7	38	2	19	Untreated Timber Trestle		Drainage	10 Ton
370-41-0019	County Const.				U	13.9	76	4	19	Untreated Timber Trestle		Irrigation Ditch	10 Ton
FAS Route 371													
Sweet Grass Co.													
371-49-0012	S 208(1)		389 + 35.0	H15-S12	U	24	120	3	70	Continuous Concrete T Beam	1957	Sweet Grass Creek	
371-49-0109	County Const.				U	12	45	1	45	Timber Queen Truss		Sweet Grass Creek	10 Ton
FAS Route 372													
No Bridges													

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FAS Route 373													
Ravalli County													
373-41-0004	S 117(1)		24 + 92.0	H15-S12	U	24	324	4	90	Steel Girder	1954	Bitterroot River	
FAS Route 374													
Sheridan County													
374-46-0037	S 123(1)		198 + 39.0	H15	U	24	38	2	19	Treated Timber Trestle	1955	Plentywood Creek	
FAS Route 375													
Silver Bow Co.													
375-47-0083	S USG 213(2)	S USG 213 (2)	441 + 53.5	H20-S16	U	28	214.5	4	61.5	Prestressed Concrete Beams	1958	NP Ry.	
FAS Route 376													
Blaine County													
376-03-0166	S 187(3)	S 187 (6)	999 + 06.0	H15-S12	U	28	25	1	25	Treated Timber Trestle	1959	Little Peoples Creek	
376-03-0176	S 187 (3)	S 187 (6)	1072 + 40.0	H15-S12	U	28	25	1	25	Treated Timber Trestle	1959	Little Peoples Creek	
376-03-0220	S 187 (3)	S 187 (6)	1305 + 84.0	H15-S12	U	28	38	2	19	Treated Timber Trestle	1959	Little Peoples Creek	
376-03-0259	S 187 (2)	S 187 (6)	1511 + 27.5	H15-S12	U	28	100	4	25	Treated Timber Trestle	1959	South Fork Peoples Creek	
376-03-0312	S 187 (2)	S 187 (6)	1792 + 00.0	H15-S12	U	28	100	4	25	Treated Timber Trestle	1959	Peoples Creek	
376-03-0405	S 187 (1)	S 187 (6)	2295 + 44.5	H15-S12	U	28	75	3	25	Treated Timber Trestle	1959	White Bear Creek	
376-03-0470	S 187 (1)	S 187 (6)	2629 + 43.0	H15-S12	U	28	100	4	25	Treated Timber Trestle	1959	Three Mile Coulee	
FAS Route 377													
Ravalli County													
No Bridges													
FAS Route 378													
Teton County													
378-50-0058	County Const.				U	14	93	4	36	Steel I Beam	1936	Muddy Creek	
378-50-0063	County Const.				U	14	30	2	15	Untreated Timber Trestle	1936	Drainage	
FAS Route 379													
No Bridges													

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FAS Route 380													
No Bridges													
FAS Route 381													
Musselshell Co.													
381-33-0004	S 48(1)		151 + 75.0	H15	U	20	150	3	58	Steel Girder	1949	Musselshell River	
381-33-0044	S 48(2)		412 + 05.5	H15	U	24	38	2	19	Treated Timber Trestle	1953	Harper Coulee	
FAS Route 382													
Sanders County													
382-45-0002	County Const.	S 58 (4)	11 + 49.5	H10*	9'0" *	17	619.50	2	309.7	Steel Thru Truss	1927	Flathead River	6 Ton per axle (*14'0" V.C.)
382-45-0029	NIRH 14-B	S 58 (4)	153 + 92.0	H15*	U	21	50	2	25	Treated Timber Trestle	1945	Camas Creek	30° Skew
382-45-0034	NIRH 14-B	S 58 (4)	180 + 22.4	H15*	U	21	50	2	25	Treated Timber Trestle	1945	Camas Creek	
382-45-0038	NIRH 14-B	S 58 (4)	202 + 06.0	H15*	U	21	50	2	25	Treated Timber Trestle	1945	Camas Creek	30° Skew
FAS Route 383													
No Bridges													
FAS Route 384													
Big Horn County													
384-02-0005	County Const.	S 322 (2)	22 + 91.4		13'0" *	15	162	1	162	Steel Bowstring Truss		Little Bighorn River	(* 15'6" V.C.)
384-02-0040	County Const.	S 322 (2)	211 + 40.4		U	16	24	1	24	Steel I Beam		Dry Creek	
384-02-0043	County Const.	NRS 322	142 + 45.5	H15	U	20	76	4	19	Treated Timber Trestle	1934	Tullock Creek	
FAS Route 385													
No Bridges													
FAS Route 386													
Chouteau County													
386-08-0005	G.N. Ry				18'9"	21.6				Underpass	1900	G.N. Ry	
FAS Route 387													
No Bridges													

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	BUILT UNDER	USED IN PLACE											
FAS Route 388													
Ravalli County													
388-41-0033	County Const.				U	14	32	2	16	Steel I Beam	1955	Skalkaho Creek	
FAS Route 389													
No Bridges													
FAS Route 390													
Missoula County													
390-32-0043	County Const.			H20-S16	U	24	420	4	118.7	Steel Girder	1957	Clark Fork	
FAS Route 391													
Powder River Co.													
391-38-0078	County Const.				U	15	60	1	60	Steel Pony Truss		Rough Creek	
391-38-0104	County Const.				U	15.5	45	3	17	Untreated Timber Trestle		Cache Creek	
FAS Route 392													
No Bridges													
FAS Route 393													
No Bridges													
FAS Route 394													
Wheatland Co.													
394-54-0005	S 61 (1)		26 + 61.0	H15	U	20	130	2	65	Steel Girder	1949	Musselshell River	
FAS Route 395													
Yellowstone Co.													
395-56-0018	County Const.	WPMS 52	43 + 49.7	H15	U	32	37.5	1	37.5	Steel Girder		BBWA Canal	Widened 1921

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FAS Route 396													
Blaine County													
396-03-0004	County Const.				U	15	100	4	25	Steel I Beam		Thirty Mile Creek	
396-03-0049	County Const.				U	19	33	2	15	Untreated Timber Trestle		Drainage	
396-03-0077	County Const.				U	15	48	2	24	Steel I Beam		Wayne Creek	
396-03-0111	County Const.				U	19	24	1	24	Untreated Timber Trestle		Drainage	
396-03-0131	County Const.				U	17	74	1	74	Steel Pony Truss		Savoy Creek	
FAS Route 397													
Carbon County													
397-05-0050	County Const.	S 136 (1)	289 + 03.0		U	17	192	3	64	Steel Girder		Clarks Fork Yellowstone River	
FAS Route 399													
Jefferson Co.													
399-22-0003	FAS 9 (4)		18 + 46.0	H15	U	24	120	2	60	Steel Girder	1949	Boulder River	
399-22-0225	County Const.				U	24	32	1	32	Steel I Beam	1941	Whitetail Creek	
FAS Route 400													
No Bridges													
FAS Route 401													
Jefferson Co.													
401-22-0014	S 100-(1) U2	S 100 (1) U1	640 + 05.0	H15	U	24	76	4	19	Treated Timber Trestle	1953	Pipestone Creek	
401-22-0084	S 100 (1) U2	S 100 (1) U1	200 + 65.0	H15	U	24	38	2	19	Treated Timber Trestle	1953	Fish Creek	
FAS Route 402													
Powder River Co.													
402-38-0053	WER 1 (1)		5 + 50.5	H15	15' 0"	19	251.1	5	150	Steel Truss	1947	Little Powder River	
FAS Route 403													
Silver Bow Co.													
403-47-0005					U	19	20	1	20	Treated Timber Arch (Tunnel)		BA&P Ry.	
403-47-0008					U	24	76	4	19	Treated Timber Trestle		BA&P Ry	

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	BUILT UNDER	USED IN PLACE											
F.A.S Route 404													
Roosevelt Co.													
404-48-0207	S 202 (3)		52 + 93.6	M15-S12	U	24	110	3	70	Continuous Concrete T Beam	1957	Snake Creek	
F.A.S Route 405													
No Bridges													
F.A.S Route 406													
No Bridges													
F.A.S Route 407													
Pondell County													
407-32-0032	County Const.				U	15	54	1	54	Steel Howe Truss		Flathead Riv.	
F.A.S Route 408													
Teton County													
408-50-0024	S 93 (2)		202 + 25.0	M15	U	24	38	2	19	Treated Timber Trestle	1953	USPS Lat. Ditch	.59 Skew
408-24-0240	S 93 (2)		232 + 67.5	M15	U	24	75	3	25	Treated Timber Trestle	1953	USPS Main Canal	
F.A.S Route 409													
No Bridges													
F.A.S Route 410													
Toole County													
410-51-0110	County Const.				U	15	39	1	39	Steel I Beam	1936	West Fork Willow Creek	
410-51-0206	County Const.				U	15	35	1	35	Steel I Beam		Willow Creek	
410-51-0166	County Const.				U	15	23	1	23	Steel I Beam	1929	East Fork Willow Creek	
410-51-0217	County Const.				U	15	31	1	31	Steel I Beam	1935	Trail Creek	
F.A.S Route 411													
Gallatin County													
411-16-0003	County Const.				U	16	50	1	50	Steel Pony Truss		East Gallatin River	

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CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
BRIDGE NUMBER	PROJECT NUMBER: BUILT UNDER	PROJECT NUMBER: USED IN PLACE	STATION	DESIGN LOADING (*Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
FAS Route 412													
Missoula County													
412-32-0247	FHP 11 B 1		51 + 09.0	H20-S16	U	30	84	4	21	Treated Timber Trestle	1957	Lolo Creek	45° Skew-Super El o.10 1.0-11° 30' curve
412-32-0250	FHP 11 B 1		35 + 52.0	H20-S16	U	30	63	3	21	Treated Timber Trestle	1957	Lolo Creek	Super El. 0.10 1.0-9 ° 12' Curve
412-32-0265	FHP 11 A 2	FHP 11 A 3	43 + 58.5	H15	U	26	28	1	28	Treated Timber Trestle	1951	Lolo Creek	
412-32-0267	FHP 11 A 2	FHP 11 A 3	51 + 65.5	H15	U	26	28	1	28	Treated Timber Trestle	1951	Lolo Creek	
FAS Route 413													
Wibaux County													
413-55-0007	S 95 (3)		41 + 40.0	H15-S12	U	24	100	4	25	Treated Timber Trestle		Beaver Creek	U.C. Comp. Date 10-1-60
413-55-0225	S 95 (2)		469 + 43.0	H15	U	24	25	1	25	Treated Timber Trestle	1954	Drainage	
413-55-0251	S 95 (1)		21 + 50.0	H15	U	20	150	6	25	Treated Timber Trestle	1951	Beaver Creek	
FAS Route 414													
No Bridges													
FAS Route 415													
Treasure County													
415-52-0027	County Const.	S 50 (1)	511 + 58.8	H9.4*	U	17.5	25	1	25	Treated Timber Trestle		Sarpy Creek	
415-52-0093	County Const.	S 50 (1)	218 + 77.8	H9.4*	U	17.5	24.5	1	24.5	Treated Timber Trestle		Sarpy Creek	
415-52-0184	County Const.	S 50 (2)	457 + 59.9	H10*	U	17.8	36.2	2	19.1	Untreated Timber & Concrete		Sarp. Creek	
FAS Route 416													
Yellowstone Co.													
416-56-0020	S 132 (1)		36 + 27.0	H8.6	11'4"*	17*	766	4	190	Steel Truss	1952	Yellowstone River	(*15'5" V.C.- 7'8" H.C.)
416-56-0026	S 132 (1)		1 + 48.2	H15	U	24	38	2	19	Treated Timber Trestle	1952	Blue Creek	
FAS Route 417													
Toole County													
417-51-0071	S 109 (1) U2	S 109 (4)	107 + 15.0	H15-S12	U	24	450	4	125	Steel Girder	1954	Marias River	

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FAS Route 418													
Big Horn Co.													
418-02-0005	Ind.Serv.15-A	S 155 (3)	29 + 08.0		U	24	64	3	27	Treated Timber Trestle	1939	Pass Creek	
418-02-0096	S 155 (1)	S 155 (3)	514 + 19.0	H15	U	19	90	1	90	Steel Truss	1952	Little Bighorn River	
FAS Route 419													
Stillwater Co.													
419-48-0001	FAS 23	Dam 1 (1)	946 + 24.2		U	16	26	1	26	Steel I Beam		Overflow East Rosebud Creek	
419-48-0002	FAS 23	Dam 1 (1)	944 + 24.8		U	15	56	1	56	Steel Pony Truss		East Rosebud Creek	
419-48-0026	FAS 23	Dam 1 (1)	764 + 42.8		U	15.6	60	1	60	Steel Pony Truss		West Rosebud Creek	
419-48-0199	County Const.				U	24	227.7	4	56.6	Concrete Slab		Stillwater River	
419-48-0213	County Const.				U	15.5	31	1	31	Untreated Timber Pony Truss		Drainage	
419-48-0214	County Const.				U	15.8	42	1	42	Steel I Beam		West Fork Stillwater River	
FAS Route 420													
Stillwater Co.													
420-48-0002	County Const.	S 148 (1)	11 + 13.2	H15*	U	23.5	24	1	24	Steel I Beam		Rosebud Creek	
420-48-0003	County Const.	S 148 (1)	17 + 53.5	H15*	U	14.8	95	1	95	Steel I Beam		Rosebud Creek	
FAS Route 421													
No Bridges													
FAS Route 422													
Madison County													
422-29-0001	County Const.				U	15.5	285	1	285	Steel Thru Truss		Jefferson River	
422-29-0015	County Const.				U	15.5	60	3	16	Untreated Timber Trestle		Jefferson River Overflow	
422-29-0027	County Const.				U	15	28	1	28	Timber Pony Truss		Parrot Canal	
422-29-0086	County Const.											Jefferson River	Collapsed - No Structure
FAS Route 423													
Silver Bow Co.													
423-47-0003	SG 156 (1)	S 156 (1)	19 + 83.0	H15-S12	U	24	231	3	91	Steel Girder	1955	Up RR	
FAS ROUTE 424													
Flathead Co.													
424-15-0243	County Const.				U	18	198	9	49	Untreated Timber Howe Truss		Stillwater River	

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BRIDGE NUMBER	PROJECT NUMBER		STATION	DESIGN LOADING (Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
	BUILT UNDER	USED IN PLACE											
FAS Route 425													
No Bridges													
FAS Route 426													
No Bridges													
FAS Route 427													
Judith Basin Co.													
427-23-0122	S 183 (1)		643 + 07.5	H15-S12	U	24	38	2	19	Treated Timber Trestle	1957	Otter Creek	1.3' Super in 24' 0"
FAS Route 428													
No Bridges													
FAS Route 429													
Yellowstone Co.													
429-56-0009	S 171 (1)		47 + 63.5	H15	U	24	29	1	29	Treated Timber Trestle	1958	BBWA Canal	50° Skew
FAS Route 430													
No Bridges													
FAS Route 431													
Teton County													
431-50-0001	S 223 (1) U2	S 223 (1) U1	6 + 29.5	H15-S12	U	24	57	3	19	Treated Timber Trestle	1959	Main Irrigation Canal	Skew 15° - Grade-4.96%-Super Elev.
431-50-0048	S 223 (1) U2	S 223 (1) U1	257 + 08.5	H15-S12	U	24	57	3	19	Treated Timber Trestle	1959	Main Irrigation Canal	Skew 30° - Grade+3.54%-Super Elev.
431-50-0163	County Const.				U	17	54	3	18	Untreated Timber Trestle		Big Muddy Creek	
FAS Route 432													
Chouteau County													
432-08-0291	County Const.				U	20	23	1	23	Untreated Timber Trestle		Drainage	
FAS Route 433													
Lewis & Clark Co.													
433-25-0005	S 232 (2)		31 + 12.4	H15-S12	U	28	31.5	1	31.5	Concrete Slab	1959	Prickley Pear Creek	
433-25-0018	Bur. Recl.	S 232 (1)	97 + 05.3	H15-S12	U	28	42.3	2	21.2	Concrete & Timber	1958	Helena Valley Canal	

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CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
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FAS Route 434													
Lewis & Clark Co.													
434-25-0187	County Const.				U	14	87	4	45	Steel Howe Truss	1908	Middle Fork Dearborn River	8 Ton
434-25-0267	County Const.				U	14	231	4	150	Steel Pratt Truss	1897	North Fork Dearborn River	6 Ton - 10 MPH
434-25-0407	S 225 (2)		220 + 75.0	H15-S12	U	24	38	2	19	Treated Timber Trestle	1958	South Fork Sun River	
434-25-0424	S 288 (2)		2293 + 87.5	H15-S12	U	24	75	3	25	Treated Timber Trestle	1958	Smith Creek	
FAS Route 435													
No Bridges													
FAS Route 436													
Blaine County													
436-03-0006	S 217 (1)		32 + 11.5	H15-S12	U	24	25	1	25	Treated Timber Trestle	1958	Irrigation Canal	Skew 20° - Grade + 0.2 25%
436-03-0013	S 217 (1)		73 + 29.0	H15-S12	U	28	75	3	25	Treated Timber Trestle	1959	Fifteen Mile Creek	Curve 8°.
FAS Route 437													
No Bridges													
FAS Route 438													
Valley County													
438-53-0003		FAP 144	792 + 67.0		U		228			Treated Timber Trestle		Porcupine Creek	
438-53-0252	Co. Const.(WPA)				U	19.5	78	2	39	Steel I Beam	1936	East Fork Porcupine Creek	
438-53-0355	County Const.				U	19.8	23	1	23	Untreated Timber Trestle	1954	Drainage	15° Skew
FAS Route 440													
Silver Bow Co.													
440-47-0008	County Const.				U	23.5	26	2	14	Untreated Timber Trestle		Drainage	7 Ton
440-47-0014	County Const.				U	23	40	4	11	Untreated Timber Trestle		Drainage	7 Ton
FAS Route 441													
Silver Bow Co.													
441-47-0022	County Const.				U	24	32	1	32	Concrete T Beam		Clark Fork	

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FAS Route 444													
Glacier County													
444-18-0035	S 248 (2) U2	S 248 (2) U1	186 + 08.0	H15-S12	U	24	50	2	25	Treated Timber Trestle	1959	Willow Creek	
444-18-0037	S 248 (2) U2	S 248 (2) U1	197 + 10.0	H15-S12	U	24	100	4	25	Treated Timber Trestle	1959	Cut Bank Creek	
444-18-0057	S 248 (2) U2	S 248 (2) U1	301 + 30.0	H15-S12	U	24	38	2	19	Treated Timber Trestle	1959	Cobelle Creek	
FAS Route 445													
Glacier County													
445-18-0091	S 249 (2)		436 + 50.0	H15-S12	U	24	100	4	25	Treated Timber Trestle	1959	Cut Bank Creek	
FAS Route 446													
Rosebud County													
446-44-0004	County Const.				15'8"	15.1	867.1	10	233	Steel Thru Truss		Yellowstone River	15 Cons-25 MPH-One-Way Truck
446-44-0027	County Const.				U	18.6	38	2	19	Untreated Timber Trestle		Irrigation Canal	
446-44-0069	County Const.				U	14.8	23.2	1	23.2	Steel I Beam		Sand Creek	
FAS Route 447													
Rosebud County													
447-44-0051	County Const.				U	14.6	75	1	75	Steel Pratt Truss		Rosebud Creek	
447-44-0094	County Const.				U	18	58	3	22	Untreated Timber Trestle		Drainage	
447-44-0172	County Const.				U	15	96	3	32	Steel I Beam		Drainage	
447-44-0221	County Const.				U	16	31	1	31	Steel I Beam		Drainage	
447-44-0224	County Const.				U	15	31	1	31	Steel I Beam		Drainage	
447-44-0386	County Const.				U	18.1	24	1	24	Untreated Timber Trestle		Greenleaf Creek	
447-44-0427	County Const.				U	15.3	31	1	31	Steel I Beam		Lay Creek	
FAS Route 448													
No Bridges													
FAS Route 449													
Hill County													
449-21-0002	County Const.	S 222 (1)	906 + 34.9		U	14	80	3	60	Steel Truss		Sage Creek	

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BRIDGE NUMBER	PROJECT NUMBER: BUILT UNDER	PROJECT NUMBER: USED IN PLACE	STATION	DESIGN LOADING (*Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
FAS Route 450													
No Bridges													
FAS Route 451													
Hill County													
451-21-0022	County Const.				U	20	40	2	20	Untreated Timber Trestle		Big Sandy Creek	
FAS Route 452													
Hill County													
452-21-0012	County Const.				U	19	95.5	3	60	Steel Pony Truss	1957	Bull Hook Creek Overflow	
452-21-0113	County Const.				U	22	30	1	30	Steel I Beam		Box Elder Creek	
FAS Route 453													
No Bridges													
FAS Route 454													
No Bridges													
FAS Route 456													
Flathead County													
456-15-0007	County Const.				U	19	127	5	49	Untreated Timber Howe Truss		Stillwater River	
FAS Route 457													
Liberty County													
457-25-0075	Bur. Recl.											Tiber Dam	
FAS Route 458													
Gallatin Co.													
458-16-0073	County Const.				U	20	21	1	21	Untreated Timber Trestle		Middle Creek	
FAS Route 459													
No Bridges													

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FAS Route 460													
Powell County													
460-39-0001	County Const.				U	15	120	1	120	Steel Howe Truss		Clark Fork	8 Ton Limit
FAS Route 461													
Sanders County													
461-45-0129	Toll Ferry	Fees - Cars $1.00 - Trucks $2.00 - Trailers over 1.5 Ton $200 - Closed December 1 to April 1 - Cable Type										Clark Fork	15 Ton
461-45-0138	NP Ry				19	15				Underpass		NP Ry	
FAS Route 462													
Garfield County													
462-17-0103	County Const.				U	19	23	1	23	Untreated Timber Trestle		Frozen Dog Coulee	
462-17-0125	County Const.				U	15	23	1	23	Untreated Timber Trestle		Drainage	15° Skew
462-17-0200	S 258 (2)		15 + 22.2	H15-S12	U	24	224.5	4	56.5	Prestressed Concrete Beams		Little Dry Creek	Skew 20° - U.C. Comp. Date 7-31-60
462-17-0276	County Const.				U	15.5	28	2	14	Untreated Timber Trestle		Drainage	PTW
462-17-0407	County Const.				U	14.5	23	1	23	Untreated Timber Trestle		Drainage	15° skew
FAS Route 463													
Big Horn County													
463-02-0411	County Const.				U	16	57	3	19	Untreated Timber Trestle		Bighorn Canal	
FAS Route 464													
Glacier County													
464-18-0044	County Const.				U	25	75	1	75	Steel I Beam	1956	Cut Bank Creek	
464-18-0068	County Const.				U	14	23.3	2	12	Untreated Timber Truss		South Fork Greasewood Creek	
464-18-0169	County Const.				U	12	27	2	13.5	Untreated Timber Truss	1947	South Fork Milk River	
464-18-0171	County Const.				U	20	22	1	22	Untreated Timber Trestle		Livermore Creek	
464-18-0239	County Const.				U	20	27	1	27	Untreated Timber Trestle		Dry Fork Milk River	
FAS Route 465													
Garfield County													
465-17-0007	S 264 (2)		39 + 19.5	H15-S12	U	24	410.5	8	51.5	Prestressed Concrete Beams	1959	Big Dry Creek	
465-17-0056	County Const.				U	15	39	2	23	Untreated Timber Trestle		Drainage	

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CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
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	BUILT UNDER	USED IN PLACE											
FAS Route 466													
Fergus County													
466-14-0014	County Const.	DS 261 (2)	38 + 14.6	HS.4	U	23	32	2	16	Treated Timber Trestle		Harrison Creek (Hanson)	Spring Creek on Road Plans
FAS Route 467													
McCone County													
467-28-0005	Ford											Redwater River	
467-28-0012	County Const.				U	16	23	1	23	Untreated Timber Trestle		Hell Creek	
467-28-0032	County Const.				U	19	44	2	22	Untreated Timber Trestle		McCone Creek	
467-28-0048	County Const.				U	15	22	1	22	Untreated Timber Trestle		Drainage	10 Ton
467-28-0080	County Const.				U	15.5	45	1	45	Untreated Timber Trestle		Dry Ash Creek	10 Ton
467-28-0082	County Const.				U	19	38	2	19	Untreated Timber Trestle		Drainage	
467-28-0121	County Const.				U	15	44	2	23	Untreated Timber Trestle		Drainage	
Dawson County													
[illegible]-11-0235	County Const.				U	16	31	2	17	Untreated Timber Trestle		Upper Seven Mile Creek	
FAS Route 469													
Roosevelt Co.													
469-43-0019	On. Ry.		Use Railway Bridge - Single Lane - Automatic Gates - 7 minutes Between Operations									Missouri River	
FAS Route 470													
Dawson County													
[illegible]-11-0130	County Const.				U	20	60	4	15	Untreated Timber Trestle		North Fork Deer Creek	
[illegible]-11-0235	County Const.					18.5	25	1	25	Timber Trestle		Drainage	
FAS Route 471													
Sanders County													
471-45-0039	County Const.				U	16	72	4	18	Untreated Timber Trestle		Prospect Creek	
471-45-0053	County Const.				U	16	72	4	18	Untreated Timber Trestle		Prospect Creek	
471-45-0125	County Const.				U	14	72	2	57	Untreated Timber Howe Truss		Prospect Creek	

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FAS Route 472													
No Bridges													
FAS Route 473													
Ravalli County													
473-41-0063	FHP 91-A	S 268 (1)	335 + 40.0	H30-S24	U	32	56	3	32	Continuous Concrete Girder		Trapper Creek	Built After 1948
473-41-0143	FHP 91-B	S 268 (1)	760 + 16.6	H15	U	20	170	3	120.5	Steel Pony Truss		West Fork Bitterroot River	Built After 1950
FAS Route 474													
Missoula County													
474-32-0011	SG 272 (1)		56 + 23.1	H15-S12	U	24	180	3	69	Steel Girder	1959	Np Ry	
FAS Route 475													
No Bridges													
FAS Route 476													
Park County													
476-34-0008	County Const.				10' 0"	16	320	4	100	Untreated Timber Truss		Yellowstone River	2 Ton Limit - Pray Br.
476-34-0039	County Const.				U	9	30	1	30	Untreated Timber Truss		Mill Creek	
476-34-0065	County Const.				U	13	42	1	42	Treated Bent Timber Tres.		Mill Creek	
476-34-0098	County Const.				U	12	25	1	25	Treated Bent Timber Tres.		East Fork Mill Creek	
FAS Route 477													
No Bridges													
FAS Route 478													
Sweet Grass Co.													
478-49-0008	County Const.				12' 0"	14	336	2	168	Steel Truss	1911	Yellowstone River	15 Ton Limit (* 14'0" V.C.)
478-49-0075	County Const.				U	12	24	1	24	Timber King Truss		Fletcher Creek	10 Ton Limit
478-49-0080	County Const.				U	12	50	1	50	Timber Queen Truss		Sweet Grass Creek	10 Ton Limit
478-49-0113	County Const.				12' 0"	12	100	1	100	Timber & Steel Truss		Sweet Grass Creek	10 Ton Limit (* 14'0" V.C.)
478-49-0122	County Const.				U	12	30	1	30	Timber King Truss	1957	East Fork Sweet Grass Creek	15 Ton Limit

MONTANA HIGHWAY COMMISSION
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BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER: BUILT UNDER	PROJECT NUMBER: USED IN PLACE	STATION	DESIGN LOADING (*Estimated)	VERTICAL CLEARANCE (Feet-inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet)	NUMBER OF SPANS	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	(Posted Load Limit - Bridge Modifications - Etc.)
FAS Route 479													
Sweet Grass Co.													
479-49-0063	County Const.				U	17	30	1	30	Untreated Timber King Truss		Ten Mile Creek	15 Ton Limit
479-49-0105	County Const.				U	14	27	1	27	Untreated Timber King Truss		Otter Creek	10 Ton Limit
479-49-0159	County Const.				12'0"*	14	93	1	93	Steel Truss		Sweet Grass Creek	12 Ton Limit (*14'0" V.C.)
FAS Route 480													
Roosevelt Co.													
480-43-0030	No Crossing											Missouri River	
Richland Co.													
480-42-0138	County Const.				U	17	29	1	29	Steel I Beam		Long Grass Creek	
FAS Route 481													
No Bridges													
FAS Route 482													
Lincoln County													
482-27-0019	County Const.				U	16	72	2	36	Untreated Timber Trestle	1950	Libby Creek	
FAS Route 483													
Glacier County													
483-18-0030	County Const.	S 185 (2)	160 + 89.0		U	24	52	1	52	Steel I Beam		Rocky Coulee	
483-18-0278	County Const.	S 185 (2)	7 + 16.5		U	24	150	6	25	Treated Timber Trestle		South Fork Milk River	
FAS Route 484													
Powder River Co.													
484-38-0006	County Const.				U	16	49	3	19	Untreated Timber Trestle		East Fork Otter Creek	
484-38-0020	County Const.				U	15.5	29	1	29	Steel I Beam		Home Creek	
484-38-0038	County Const.				U	15	45	1	45	Steel Pony Truss		Otter Creek	
484-38-0060	County Const.				U	16	30	2	15	Untreated Timber Trestle		Drainage	
484-38-0246	County Const.				11'0"*	15*	90	1	90	Steel Truss		Otter Creek	(*13'6" V.C. - 10'0" H.C.)
484-38-0264	County Const.				U	15	45	1	45	Steel Pony Truss		Otter Creek	
484-38-0268	County Const.				U	15	35	1	35	Steel Truss		Bear Creek	
FAS Route 485													
No Bridges													

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BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
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FAS Route 486													
Flathead County													
486-15-0043	Co.Const(WPA)				U	22	22	1	22	Untreated Pole Trestle		Crystal Creek	
486-15-0063	County Const.				U	16	22	1	22	Untreated Timber Trestle		Crystal Creek	
486-15-0228	County Const.				U	12	95	3	61	Steel Pony Truss	1935	Big Creek	One Way Traffic
486-15-0291	County Const.				U	17.5	60	1	60	Steel Pony Truss		Coal Creek	
486-15-0328	Co.Const(WPA)				U	17	30	1	30	Treated Timber Trestle		Moran Creek	
486-15-0354	County Const.				U	17	45	1	45	Steel I Beam		Hay Creek	
486-15-0410	County Const.				U	14	43	1	43	Steel Girder		Red Meadow Creek	
486-15-0447	County Const.				U	14	27	1	27	Untreated Pole Trestle		Drainage	
486-15-0448	County Const.				U	14	75	1	75	Steel Pony Truss		Whale Creek	
486-15-0506	County Const.				U	14	39	1	39	Treated Timber Trestle		Trail Creek	
486-15-0574	County Const.				U	14	22	1	22	Treated Timber Trestle		Colts Creek	
FAS Route 487													
Flathead County													
487-15-0002	WPGS 377			H15	U	22	632.6	12	177	Steel Warren Truss	1936	GN Ry.	
487-15-0038	Co.Const(WPA)				U	20	22	1	22	Untreated Timber Trestle		Drainage	
FAS Route 488													
No Bridges													
FAS Route 489													
Custer County													
489-09-0037	County Const.				U	15	196	3	120.5	Steel Pony Truss		Sunday Creek	On PTW
489-09-0067	County Const.				U	19.5	38	2	19	Untreated Timber Trestle		Cow Creek	On PTW
489-09-0137	County Const.				U	15.5	40	1	40	Steel I Beam		Sand Creek	On PTW
489-09-0177	Co.Const(WPA)				U	18	122	5	40	Steel I Beam	1939	Muster Creek	

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BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
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FAS Route 490													
Ravalli County													
490-41-0203	County Const.				10' 0"*	15	102	1	109	Steel Queen Truss		East Fork Bitterroot River	On PTW (*12'0" V.C.)
490-41-0011	County Const.				U	15	124	2	62	Timber Pony Truss		West Fork Bitterroot River	6 Ton Limit
FAS Route 492													
No Bridges													
FAS Route 493													
No Bridges													
FAS Route 494													
Fallon County													
494-13-0005	County Const.				U	15	95	4	50	Steel Pratt Truss		North Fork Sandstone Creek	
494-13-0010	County Const.				U	15.4	38	1	38	Steel Warren Truss		South Frok Sandstone Creek	
FAS Route 495													
Cascade County													
495-07-0040	Gn Ry.				13' 4"	25.4				Underpass		Gn Ry.	East Span Railroad Bridge
495-07-0048	County Const.				U	16	45	3	19	Untreated Timber Trestle		Auxil. Spillway-Rainbow Dam	
495-07-0049	County Const.				U	16	108	5	19	Untreated Timber Trestle		Drainage	
FAS Route 496													
Roosevelt Co.													
496-43-0029	County Const.				U	20	28	2	14	Untreated Timber Trestle		Sheep Creek	
496-43-0074	County Const.				U	19.5	28	1	28	Steel I Beam		Drainage	
496-43-0103	County Const.				U	19.5	26.5	1	26.5	Steel I Beam		West Fork Shotgun Creek	
496-43-0122	County Const.				U	19.3	21	1	21	Steel I Beam		East Fork Shotgun Creek	
496-43-0140	County Const.				U	19	36.5	2	24.5	Untreated Timber Trestle		Drainage	
496-43-0159	County Const.				U	19.5	60	3	20	Untreated Timber Trestle		Irrigation Ditch	
FAS Route 497													
No Bridges													

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BRIDGES

CONTROL				CAPACITIES			DESCRIPTIVE FEATURES						REMARKS
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	BUILT UNDER	USED IN PLACE											
FAS Route 498													
Cascade County													
498-07-0001					U	20	100	3		Steel Girder		G. N. RY.	10° Skew
FAS Route 499													
Gallatin County													
Note: This Route Replaces Portion of FAP Route 13 Destroyed August 17, 1959 by Earthquake													
499-16-0077	FHP 45-B		401 + 15.0	H15	U	22	98.8	3	40	Concrete Girder	1930	Beaver Creek	
499-16-0091	FHP 45-C		510 + 41.1	H15	U	20	82	3	35	Concrete T-Beam	1931	Cabin Creek	
499-16-0208	FHP 45-D		1126 + 76.5	H15	U	24	73.7	3	35	Concrete Girder	1933	Grayling Creek	